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ANNUAL SUMMARY

OF

MARRIAGES, BIRTHS, AND DEATHS.

IN

ENGLAND AND WALES,

AND IN

LONDON,

WITH TABLES SHOWING BIRTHS, DEATHS AND
NOTIFIED CASES OF INFECTIOUS DISEASES IN
CERTAIN LARGE TOWNS,

1907.

(COMPILED FROM WEEKLY AND QUARTERLY RETURNS.)

PUBLISHED BY AUTHORITY OF THE REGISTRAR-GENERAL OF
BIRTHS, DEATHS, AND MARRIAGES IN ENGLAND.

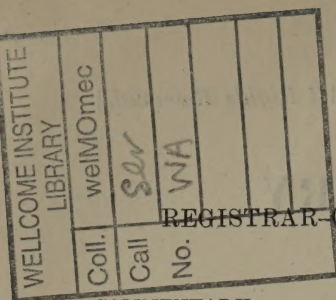


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CONTENTS

OF THE

REGISTRAR-GENERAL'S ANNUAL SUMMARY FOR 1907.

PAGES

COMMENTARY :—

ENGLAND AND WALES : Population, Marriages, Births, and Deaths from Several Causes ...	iv
SEVENTY-SIX GREAT TOWNS : Births, Deaths, Infantile Mortality, Causes of Death ...	vi
LONDON : Population, Marriages, Births, Deaths, Deaths at Ages, Infantile Mortality, Deaths from Several Causes, Birth and Death rates in Metropolitan Boroughs, Deaths in Institutions...	xii
GREATER LONDON : Death-rates and Infantile Mortality ...	xxxviii
ONE HUNDRED AND FORTY-TWO SMALLER TOWNS : Births, Deaths, Infantile Mortality, Causes of Death...	xxxviii
SCOTTISH, IRISH, COLONIAL AND FOREIGN CITIES : Birth rates, Legitimate Births to 1,000 married women 15-45 years, Death rates, Infantile Mortality, Death-rates from certain Epidemic Diseases ...	xl

TABLES :—

TABLE 1.—ENGLAND AND WALES : Marriages, Births, and Deaths registered in the Year 1907 ...	2
TABLES 2-5.—SEVENTY-SIX GREAT TOWNS : Population, Births, Deaths from Several Causes, Birth and Death-rates, and Meteorology, 1907 ...	6
TABLES 6, 7.—ONE HUNDRED AND FORTY-TWO SMALLER TOWNS : Population, Births and Deaths from Several Causes, Birth and Death rates, 1907 ...	16
TABLES 8-11.—LARGE TOWNS AND METROPOLITAN BOROUGHES : Numbers and Proportion to Population of Notifications of Infectious Disease, 1907 ...	26
TABLE 12.—LONDON : Deaths caused by Horses and Vehicles in the Streets, 1891-1907 ...	38
TABLE 13.—LONDON : Mortality in GROUPS of DISTRICTS, and Meteorology 1858-1907 ...	39
TABLE 14, 15.—LONDON : Population, Marriages, Births and Deaths and Annual Marriage, Birth, and Death rates, 1858-1907 ...	40
TABLE 16.—LONDON : Causes of Death registered in each of the 11 years 1897-1907 ...	44
TABLE 17.—LONDON : Deaths from Different Causes at Ages, 1907 ...	46
TABLE 18.—LONDON : Area ; Meteorology ; Deaths in Registration Districts, 1897-1907 ...	48
TABLES 19, 20.—LONDON : Enumerated Population, Births and Deaths from Several Causes in Registration Districts and Sub-districts, 1907 ...	49
TABLES 21, 22.—LONDON : Population, Births and Birth rates, Deaths and Death rates from Epidemic Diseases and Phthisis, and Infantile Mortality in Metropolitan Boroughs, 1907 ...	54
TABLE 23.—LONDON : Death rates from All Causes and from Epidemic Diseases and Phthisis, and Infantile Mortality in Metropolitan Boroughs, 1902-6 and in 1907 ...	56
TABLE 24.—LONDON : Death-rates in Metropolitan Boroughs before and after distribution of Deaths in Public Institutions &c., 1907 ...	57
TABLE 25.—LONDON : Deaths in Public Institutions, 1907 ...	58
TABLE 26.—OUTER RING : Enumerated Population, Births and Deaths from Several Causes in Registration Sub-districts, 1907 ...	64
TABLE 27.—LONDON : Population at Ages, Births and Deaths at Ages, in each week of 1907 ...	65
TABLE 28.—LONDON : Weekly Deaths from Epidemic Diseases, 1904-1907 ...	66
TABLE 29.—LONDON : Meteorology at Greenwich in each month of 1907 ...	68
TABLE 30.—LONDON : Meteorology at Greenwich in each week of 1907 ...	70
TABLES 31, 32.—LONDON WATER DISTRICTS : Number of Services and Average Monthly and Daily Supply of Water, 1907 ...	71
TABLE 33.—GREATER LONDON : Area, Enumerated Population, Inhabited Houses and Rateable Value, 1901 ...	72
TABLE 34.—GREATER LONDON : Changes in Registration Districts and Sub-Districts, 1907 ...	73
TABLE 35.—COLONIAL AND FOREIGN CITIES : Births, and Deaths from Several Causes, and Infantile Mortality, 1907 ...	74
STATEMENT of FIRES in LONDON, 1902-1907 ...	75
MAP OF LONDON showing Death-rates in the several Metropolitan Boroughs in the year 1907...	to face p. 1

ANNUAL SUMMARY
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IN
ENGLAND AND WALES,
AND IN
LONDON,
WITH TABLES SHOWING BIRTHS, DEATHS AND NOTIFIED CASES OF
INFECTIOUS DISEASES IN CERTAIN LARGE TOWNS,
1907.

*General Register Office, Somerset House,
April, 1908.*

SIR,

I HAVE the honour to submit to you the 54th issue of the "Annual Summary," containing the numbers of Marriages, Births, and Deaths registered in England and Wales and in each Registration County during the year 1907, and in addition detailed information relating to the Vital Statistics of London and 217 other Towns. These figures have been tabulated from the Returns furnished by the several Registrars acting throughout the country; they are presented at the earliest date possible, and as far as concerns England and Wales and the registration counties they must be regarded as provisional only.

A more detailed analysis of the statistics for England and Wales, compiled from the Registers deposited in this Office, is now in progress, and the results will be published in my Seventieth Annual Report to be hereafter presented to Parliament.

It may be opportune to quote here the observations that were made in my last Annual Report with reference to estimates of population:—"The additions to the number of the people by births and the reductions by deaths since the date of the census are known with approximate accuracy; but no precise data are at present available showing, on the one hand, the numbers that have entered England and Wales from other parts of the United Kingdom, and from places beyond the sea; and, on the other hand, the numbers that have left England and Wales by sea, or by crossing the border into Scotland. If these numbers were known, the actual population of the country could be stated with reasonable accuracy; but even then the distribution of that population among the several counties and other areas dealt with in my Annual Reports would still be a matter for estimate by some empirical process. Failing authoritative returns of the total movement of the population, a provisional estimate has been made by assuming that the rate of growth

since 1901 has been the same as it was found to be between the censuses of 1891 and 1901; and the total thus estimated has been distributed among the various divisions of the country in proportions determined by their rates of growth during the same period.

The estimates for following years until the next census taking must inevitably be still less trustworthy than those for 1906, and this in an increasing degree for each year. It cannot be too strongly urged that a more frequent Census enumeration is the true remedy for this state of things.”*

The statistics relating to the County of London have been dealt with at some length in the following pages, and a map of the Administrative County accompanies this Summary, in which corrected death-rates in the several Metropolitan Boroughs are compared by means of appropriate tints of colour. The corrections consist of (a) the allocation of deaths to the places of former residence and (b) the elimination, as far as possible, of the effects of varying age constitution in the several populations. The population comprised within the boundaries of the County was estimated to amount, in the middle of the year 1907, to over four and three-quarter millions; this population exceeds that of Ireland, Switzerland, Denmark, Norway, and of New Zealand and the Australian Commonwealth respectively.

The subject of Infantile Mortality has again been treated in considerable detail, and an endeavour has been made to trace the effect on infant life of climatic conditions and of ante-natal influences.

By means of the valuable information so courteously furnished by the several Colonial and Foreign Municipal Authorities, to whom I desire to record my obligations, it is now possible to compare for a series of years the Vital Statistics recorded in London and in the principal Colonial and Foreign Cities.

I have the honour to be,

Sir,

Your faithful Servant,

WILLIAM COSPATRICK DUNBAR,

Registrar-General.

The Right Hon. John Burns, M.P.,

President of the

Local Government Board,

Whitehall.

England and Wales.

The population of England and Wales, enumerated at the end of March, 1901, consisted of 32,527,843 persons. From that date until the middle of 1907 the number of births exceeded the number of deaths by 2,521,141. Had neither emigration nor immigration occurred this surplus would have raised the population in the middle of the year to 35,048,984. In the absence of precise information on this point, the populations in the Reports are provisionally estimated on the assumption that the rate of increase which had prevailed in the last completed intercensal period has since been maintained.

Estimated in this way the population of England and Wales in the middle of the year 1907 amounted to 34,945,600 persons, of whom 16,879,509 were males and 18,066,091 were females. This population has been distributed among the constituent areas after making due allowance for their several rates of increase in the intercensal period. For the purpose of the present calculation the intermediate London Census in 1896 has been left out of account.

* See Sixty-ninth Annual Report, page lxiii.

The following statistics for England and Wales, having been derived from returns furnished periodically by the local Registrars, are subject to revision when the causes of death and other details shall have been finally classified and tabulated for publication in the Registrar-General's Seventieth Annual Report, which is now in course of preparation.

MARRIAGES.

The marriages in England and Wales during the year 1907 numbered 276,088, corresponding to a rate of 15·8 persons married per 1000 of the population at all ages. This rate was 0·2 per 1000 above the corresponding rate in 1906, and was equal to the average rate in the ten years 1897-1906.

BIRTHS.

The births registered in the year 1907 numbered 917,636, and were in the proportion of 26·3 per 1000 of the population at all ages; this rate was 0·8 per 1000 below the rate in 1906, and lower than the rate in any other year on record; compared with the average in the ten years 1897-1906 the birth-rate in 1907 showed a decrease of 2·1 per 1000.

DEATHS.

The deaths registered in the year 1907 numbered 524,311, and were in the proportion of 15·0 per 1000 of the population; this rate was 0·4 per 1000 below the rate in 1906 and lower than the rate in any other year on record; compared with the average in the ten years 1897-1906 the death-rate in 1907 showed a decrease of 1·7 per 1000.

Mortality at Different Ages.—Of the 524,311 deaths registered in the year under notice 108,214 were those of infants under one year of age, 236,646 those of persons between one year and sixty years, and 179,451 those of persons aged 60 years and upwards.

Infantile mortality, measured by the proportion of deaths under one year of age to registered births, was 118 per 1000, which was 14 per 1000 below the rate in 1906, and lower than the rate in any other year on record; this low rate was mainly due to the showery and exceedingly cool weather experienced in the past summer, which checked the rise in the rate of infantile mortality that usually occurs at that period of the year. Compared with the average in the ten years 1897-1906 the rate of infantile mortality showed last year a decrease of 27 per 1000.

The mortality among persons aged between one and sixty years was at the annual rate of 7·5 per 1000 of the estimated population at this group of ages, being 0·8 per 1000 below the mean rate in the preceding ten years. Among persons aged 60 years and upwards the mortality was at the annual rate of 69·4 per 1000 of the estimated population at this group of ages, being 1·4 per 1000 above the mean rate in the ten preceding years.

Mortality from Certain Epidemic Diseases.—The 524,311 deaths from all causes included:

12,409	that were attributed to	Measles,
10,304	"	"
10,036	"	"
5,649	"	"
3,203	"	"
2,344	"	"
9	"	"
		Diarrhœa,
		Whooping-cough,
		Diphtheria,
		Scarlet fever,
		"Fever,"
		Small-pox.

Thus to the above-mentioned epidemic diseases in the aggregate, 43,954 deaths were referred during the year, being in the proportion of 1·26 per 1000 living, or 0·68 per 1000 below the mean proportion in the ten preceding years.

The following table shows in summary form the crude birth-rates and death-rates during 1907 in England and Wales as a whole, and in several groups of areas :—

BIRTH-RATE, DEATH-RATE,* and ANALYSIS of MORTALITY in the Year 1907.

	ANNUAL RATE PER 1000 LIVING.										Deaths under one year to 1000 Births.
	Births.	Deaths.	Principal Epidemic Diseases. Cols. 4-10.	Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Whooping Cough.	Fever.	Diarrhoea.	
Cols.	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.
England and Wales ...	26·3	15·0	1·26	0·00	0·38	0·09	0·16	0·29	0·07	0·29	118
76 Great Towns	27·0	15·4	1·51	0·00	0·43	0·12	0·17	0·35	0·07	0·40	127
142 Smaller Towns ..	25·7	14·5	1·29	0·00	0·41	0·08	0·15	0·20	0·07	0·29	122
England and Wales less the 218 Towns.	25·6	14·7	0·91	0·00	0·25	0·09	0·15	0·21	0·06	0·18	106

* It should be noted that the death-rates in these Urban and Rural areas have not been corrected for differences in the sex and age constitution of the respective populations; also that owing to the difficulty of distributing to their proper areas deaths occurring in Institutions, the death-rate in the Rural area may possibly be slightly overstated.

Violence.—To different forms of violence 19,651 deaths were referred, being in the proportion of 0·56 per 1000 of the population, or 0·05 per 1000 below the mean proportion in the ten preceding years.

Certification of Causes of Death.—The 524,311 deaths included 36,326 cases, or 6·9 per cent., in which inquests were held; and 7,554 cases, or 1·4 per cent., in which the causes were not certified either by registered medical practitioners or by coroners.

The numbers of marriages, births, and deaths recorded in the Registration Divisions and Counties of England and Wales are given in Table 1, page 2; the numbers are provisional, and will probably be found to differ slightly from the revised figures to be hereafter presented to Parliament in the Seventieth Annual Report of the Registrar-General.

The 76 Great Towns.

(Towns, the present boundaries of which contained severally more than 50,000 Inhabitants at the Census of 1901.)

The seventy-six great towns of England and Wales dealt with in the weekly returns for 1907 contained an estimated population of 16,024,458 persons in the middle of that year.

BIRTHS.

The births registered in these towns in the period of 52 weeks ended 28th December, 1907, numbered 430,929, and were equal to a rate of 27·0 per

1000 of the population, the rates in the three preceding years having been 29·1, 28·2, and 27·8. Calculated in proportion to the total populations in these towns, the birth-rates* ranged from 16·6 in Hastings, 17·0 in Hornsey, 17·3 in Bournemouth, 17·4 in Halifax, 20·0 in Bradford and 20·6 in Northampton, to 33·0 in Coventry, 33·6 in Warrington, 34·2 in St. Helens and in Middlesbrough, 34·3 in Sunderland, 35·9 in Merthyr Tydfil, and 37·1 in Rhondda.

DEATHS.

The deaths registered in the same period numbered 245,822, and corresponded to a crude rate of 15·4 per 1000 persons living, the rates in the three preceding years having been 17·2, 15·7, and 15·9. The death-rates in 1907, calculated without reference to sex and age constitution of the several populations, varied considerably in the several towns, the lowest crude rates being 8·6 in Hornsey, 10·2 in Kings Norton, 10·5 in Handsworth (Staffs.), 11·2 in East Ham and in Leyton, 11·5 in Willesden, and 12·0 in Walthamstow and in Bournemouth; and the highest, 19·0 in Liverpool, 19·1 in Preston, 19·2 in Sunderland, 19·4 in Oldham, 19·5 in Merthyr Tydfil, and 20·3 in Middlesbrough.

In the last Annual Report attention was again called to the importance of taking into consideration the variations of the sex and age constitution of the respective populations when comparing the death-rate in one district with that in another. Two methods for eliminating the disparities due to these variations were described—

- (1) the "direct" method (used in the Annual Reports) when the death-rates at the several age-groups are known;
- (2) the "indirect" method (used in the Annual Summaries) when the death-rates at the several age-groups are not known.

Except in the case of a population in which either the sex and age constitution or the mortality at particular ages is very abnormal, it may be said that the results of correcting the total death-rate by the two methods differ so little, that for practical purposes either may be used.

In the Table on pages viii. & ix. the "indirect" method of correction is applied to the death-rates in towns; in practice the mean death-rates for England and Wales (1891-1900) at certain age-groups, for males and females respectively, are applied to the Census populations at the corresponding age-groups in the several towns; the sum of the results for each town gives the number of deaths that would have occurred had the mortality in each sex and age-group been the same as that in England and Wales as a whole, and the death-rate, based on this aggregate number of deaths is called the "standard" rate. The difference between this standard death-rate for any town and the mean rate for the whole country is due to differences of sex and age constitution of population; and the quotient obtained by dividing the death-rate in England and Wales by this standard death-rate gives a multiplier (called the "factor for correction"), which, when applied to the crude death-rate in the town in any given year, eliminates much of the disparity due to difference in sex and age constitution of the population.

The comparative mortality figure (col. 5) represents the corrected death-rate in each town, compared with the death-rate at all ages in England and Wales, the latter taken as 1000. For example, in England and Wales as a whole 1000 deaths occurred in a population which would have yielded only 655 in Hornsey, 714 in Kings Norton, 767 in Handsworth (Staffs.), 769 in Leyton, and 795 in East Ham, but as many as 1365 in Wigan, 1381 in Merthyr Tydfil, 1390 in Preston, 1451 in Oldham and 1471 in Middlesbrough.

* The disparities between the birth-rates in the several towns are to some extent due to differences in the sex and age constitution of the respective populations.

TABLE A.—CRUDE and CORRECTED DEATH-RATES per 1,000 Persons living in 76 GREAT TOWNS in 1907.

TOWNS, in the order of their Corrected Death-rates.	Standard Death-rate.*	Factor for Correction for Sex and Age Dis- tribution.†	Crude Death-rate, 1907.	Corrected Death-rate, 1907.‡	Comparative Mortality Figure, 1907.§
Cols.	1.	2.	3.	4.	5.
England and Wales ...	18·194	1·0000	15·00	15·00	1,000
England and Wales, less the 76 Towns.	18·85	0·9652	14·68	14·17	945
76 Towns ...	17·13	1·0621	15·38	16·34	1,089
Hornsey ...	15·96	1·1400	8·61	9·82	655
Kings Norton ...	17·40	1·0456	10·24	10·71	714
Handsworth ...	16·53	1·1007	10·46	11·51	767
Leyton ...	17·69	1·0283	11·22	11·54	769
East Ham ...	17·06	1·0665	11·18	11·92	795
Hastings ...	18·92	0·9616	12·75	12·26	817
Willesden ...	16·96	1·0728	11·53	12·37	825
Walthamstow ...	17·21	1·0572	11·99	12·68	845
Bournemouth ...	17·22	1·0566	12·00	12·68	845
Croydon ...	17·75	1·0250	12·40	12·71	847
Northampton ...	17·50	1·0397	12·33	12·82	855
Reading ...	17·59	1·0343	12·41	12·84	856
Southampton ...	18·30	0·9942	13·03	12·95	863
Burton-on-Trent ...	16·93	1·0747	12·48	13·41	894
Leicester ...	17·05	1·0671	12·67	13·52	901
Bristol ...	17·71	1·0273	13·17	13·53	902
Great Yarmouth ...	19·88	0·9152	14·90	13·64	909
Devonport ...	17·35	1·0486	13·17	13·81	921
Norwich ...	19·05	0·9551	14·60	13·94	929
Smethwick ...	16·63	1·0940	12·96	14·18	945
Plymouth ...	18·66	0·9750	14·70	14·33	955
Aston Manor ...	16·41	1·1087	12·95	14·36	957
Tottenham ...	16·86	1·0791	13·43	14·49	966
Brighton ...	18·46	0·9856	14·73	14·52	968
Ipswich ...	18·63	0·9766	14·95	14·60	973
Wallasey ...	16·63	1·0940	13·36	14·62	975
Coventry ...	18·15	1·0024	14·80	14·84	989
West Hartlepool ...	16·57	1·0980	13·54	14·87	991

* The Standard Death-rate signifies the rate at all ages calculated on the hypothesis that the rates for each sex at each of twelve age-periods in each town were the same as in England and Wales during the ten years 1891–1900, the rate at all ages in England and Wales during that period having been 18·194 per 1,000.

† The Factor for Correction is obtained by dividing the Standard Death-rate in England and Wales by the Standard Death-rate in each town, and is the figure by which the Crude Death-rate should be multiplied in order to correct for variations of sex and age distribution.

‡ The Corrected Death-rate is the Crude Death-rate multiplied by the Factor for Correction.

§ The Comparative Mortality Figure represents the Corrected Death-rate in each town compared with the Death-rate at all ages in England and Wales in 1907, taken as 1,000.

TABLE A.—CRUDE and CORRECTED DEATH-RATES per 1,000 Persons living in 76 GREAT TOWNS in 1907—*continued*.

TOWNS, in the order of their Corrected Death-rates.	Standard Death-rate.*	Factor for Correction for Sex and Age Dis- tribution.†	Crude Death-rate, 1907.	Corrected Death-rate, 1907.‡	Comparative Mortality Figure, 1907.§
Cols.	1.	2.	3.	4.	5.
London	17·31	1·0511	14·60	15·35	1,023
Derby	16·88	1·0778	14·33	15·44	1,029
Barrow-in-Furness ...	16·01	1·1364	13·67	15·53	1,035
Halifax	16·79	1·0836	14·33	15·53	1,035
York	17·67	1·0297	15·09	15·54	1,036
West Ham	17·01	1·0696	14·63	15·65	1,043
Wolverhampton ...	17·59	1·0343	15·15	15·67	1,045
Gateshead	17·26	1·0541	15·43	16·26	1,084
Bradford	16·46	1·1053	14·75	16·30	1,087
Cardiff	16·73	1·0875	14·99	16·30	1,087
Walsall	17·18	1·0590	15·47	16·38	1,092
Birkenhead	17·07	1·0658	15·37	16·38	1,092
Portsmouth	17·72	1·0267	16·04	16·47	1,098
Hull	17·75	1·0250	16·12	16·52	1,101
Rotherham	17·59	1·0343	16·10	16·65	1,110
Newport, Mon. ...	16·84	1·0804	15·43	16·67	1,111
Leeds	16·68	1·0908	15·29	16·68	1,112
West Bromwich ...	18·04	1·0085	16·65	16·79	1,119
Newcastle-on-Tyne ...	16·89	1·0772	15·92	17·15	1,143
Grimsby	16·99	1·0709	16·17	17·32	1,155
Warrington	16·89	1·0772	16·08	17·32	1,155
Birmingham	16·91	1·0759	16·18	17·41	1,161
South Shields	17·19	1·0584	16·71	17·69	1,179
Bury	16·25	1·1196	15·97	17·88	1,192
Rhondda	16·54	1·1000	16·28	17·91	1,194
Tynemouth	17·62	1·0326	17·36	17·93	1,195
Huddersfield	16·96	1·0723	16·94	18·17	1,211
Sheffield	16·88	1·0778	17·06	18·39	1,226
Nottingham	17·27	1·0535	17·51	18·45	1,230
Bootle	16·52	1·1013	16·78	18·48	1,232
Stockton-on-Tees ...	17·35	1·0486	18·06	18·94	1,263
Rochdale	16·45	1·1060	17·15	18·97	1,265
Bolton	16·09	1·1308	16·79	18·99	1,266
Blackburn	16·09	1·1308	16·92	19·13	1,275
Stockport... ..	16·84	1·0804	17·73	19·16	1,277
Swansea	16·96	1·0728	17·90	19·20	1,280
Salford	16·47	1·1047	17·69	19·54	1,303
Sunderland	17·64	1·0314	19·17	19·77	1,318
Burnley	16·14	1·1273	17·59	19·83	1,322
St. Helens	16·79	1·0836	18·48	20·02	1,335
Manchester	16·32	1·1148	18·07	20·14	1,343
Liverpool... ..	17·00	1·0702	19·00	20·33	1,355
Hanley	16·65	1·0927	18·63	20·36	1,357
Wigan	16·58	1·0973	18·66	20·48	1,365
Merthyr Tydfil ...	17·16	1·0603	19·54	20·72	1,381
Preston	16·63	1·0940	19·06	20·85	1,390
Oldham	16·18	1·1245	19·35	21·76	1,451
Middlesbrough ...	16·71	1·0888	20·27	22·07	1,471

For notes * † ‡ § see page viii.

Particulars of the mortality in 1907 in each of the seventy-six great towns are given in Tables 2 to 5, pages 6-15.

Infantile mortality.—In the seventy-six towns, the deaths at all ages included 54,783 of infants in their first year of life. Infantile mortality, measured by the proportion of deaths under one year to registered births, was 127 per 1000, the mean proportion in the preceding five years having been 147.

From an analysis of the figures relating to infantile mortality in these towns it will be seen from Table B on page xi that in many cases the rates are exceptionally low. On the other hand there are many towns mostly engaged in the mining, textile, and pottery industries, where the high rates indicate that the conservation of infant life is much neglected. Speaking broadly, excessive waste of infant life is usually associated with a high birth-rate, overcrowding, and the industrial employment of married women. These conditions, especially the first, prevail in several of the towns given in the lower half of the table; it should be pointed out, however, that there are also several towns in the list which have low birth-rates; and these not only produce comparatively fewer children, but lose during infancy an immoderate proportion of this smaller number. It is to be hoped that the recognition of parental responsibility, and improved health administration in these industrial areas will lead, in future, to a steady and permanent reduction in the mortality of young children.

CAUSES OF DEATH.

Chief Epidemic Diseases.—The aggregate death-rate from the chief epidemic diseases in the seventy-six towns averaged 1·54 per 1000 of the population, being 0·58 below the average rate in the preceding five years; the highest rates among the great towns were 2·40 in Hanley, 2·49 in Bolton, 2·60 in Wigan, 2·64 in Sheffield, 2·85 in Middlesbrough, and 2·99 in St. Helens.

Small-pox was the cause of 6 deaths in the seventy-six towns. Of these 2 belonged to Southampton, 2 to Cardiff, 1 to Bristol, and 1 to Hull.

Measles was the cause of 6838 deaths, which corresponded to a rate of 0·43 per 1000 living at all ages, being 0·01 above the average rate in the preceding five years. No deaths from measles were returned from Bournemouth, and only one from Great Yarmouth. The highest rates were 1·00 in Middlesbrough, 1·08 in Hanley, 1·10 in Birkenhead, 1·29 in Bolton, 1·38 in West Bromwich, and 1·63 in St. Helens.

Scarlet fever caused 1958 deaths, which corresponded to a rate of 0·12 per 1000 living, being 0·02 below the average rate in the preceding five years. No deaths were attributed to this disease in Brighton, Ipswich, Barrow-in-Furness or in Stockton-on-Tees, and only one each in Bournemouth, Reading, and Bury. The highest rates were 0·23 in Sheffield, 0·24 in Wolverhampton, 0·26 in Salford, 0·28 in Newport (Monmouth), and 0·42 in West Bromwich.

Diphtheria (exclusive of *croup* unless stated to be *membranous*) was the cause of 2786 deaths, corresponding to a mortality of 0·17 per 1000 of the population, being 0·03 below the average rate in the preceding five years. The death-rates from this disease ranged from 0·05 in Northampton and in Walsall, 0·06 in Hastings and in Bournemouth, and 0·07 in Leicester, to 0·31 in Salford, 0·34 in Middlesbrough, 0·38 in Norwich, 0·42 in Derby, 0·44 in Leyton, and 0·47 in Reading.

TABLE B.—INFANTILE MORTALITY: SEVENTY-SIX GREAT TOWNS.

(Towns, the present boundaries of which contained severally more than 50,000 inhabitants at the Census of 1901.)

Towns (arranged in order of rates recorded in the year 1907).	Deaths of Infants under one year of age to 1000 Births.						
	1902.	1903.	1904.	1905.	1906.	Average, 1902-6.	1907.
England and Wales	133	132	145	128	132	134	118
TOWNS WITH LOW RATES OF INFANTILE MORTALITY.							
Hornsey	84	84	87	66	85	81	77
Hastings	112	106	108	113	126	113	79
Bournemouth	115	81	111	83	117	101	83
Reading	122	121	133	121	115	122	90
Leyton	110	103	143	94	118	114	92
Croydon	132	108	130	95	127	118	94
Burton-on-Trent	114	93	118	87	117	106	97
Huddersfield	138	120	136	119	135	130	97
Wallasey	107	115	160	98	118	120	99
Bristol	131	116	134	122	127	126	100
Handsworth (Staffs.)	109	100	134	80	119	108	101
Tottenham	123	124	139	115	130	126	103
Kings Norton	111	98	100	89	103	100	103
Halifax	144	122	128	131	115	128	103
Coventry	105	113	138	108	138	120	104
Ipswich	118	140	143	144	142	137	106
Devonport	121	118	115	113	111	116	107
East Ham	119	111	154	124	128	127	108
Southampton	123	116	115	132	113	120	108
TOWNS WITH HIGH RATES OF INFANTILE MORTALITY.							
Liverpool	163	159	196	153	172	169	144
Oldham	148	160	156	150	146	152	144
West Bromwich	162	159	150	146	156	155	145
Sheffield	150	182	158	167	158	163	145
Bolton	134	152	168	167	140	152	146
Manchester	152	169	187	157	167	166	146
Birmingham	157	159	197	154	168	167	147
Rotherham	139	181	163	123	160	153	148
Grimsby	145	167	186	174	180	170	153
Blackburn	159	157	191	146	156	162	153
Walsall	141	150	176	141	156	153	154
Merthyr Tydfil	135	154	186	193	179	179	154
St. Helens	167	142	177	134	158	156	155
Burnley	177	217	229	173	212	202	158
Preston	189	161	185	154	199	178	158
Middlesbrough	179	186	169	173	169	175	158
Stockport	179	185	203	168	186	184	159
Hanley	174	173	212	195	162	183	160
Rhondda	178	158	190	200	174	180	162
Wigan	157	180	187	164	162	170	163
Nottingham	159	165	176	155	171	165	165

NOTE.—It has not been possible for the purposes of this table to distribute the Births occurring in Public Institutions.

Whooping-cough caused 5641 deaths, which corresponded to a rate of 0·35 per 1000 living at all ages, being 0·02 above the average rate in the five preceding years. No deaths were attributed to this disease in Bournemouth, and only one in West Bromwich. The highest rates were 0·53 in Middlesbrough, 0·54 in West Ham, 0·56 in St. Helens, 0·57 in Wigan, 0·60 in Walthamstow and in Preston, and 0·61 in Salford.

"Fever," mainly enteric, was the cause of 1093 deaths, equal to a rate of 0·07 per 1000 of the population, being 0·04 below the average rate in the five preceding years. The highest death-rates from "fever" were 0·16 in Middlesbrough, 0·17 in Rhondda, 0·21 in Grimsby, and 0·26 in Wigan.

Diarrhœa (including dysentery and English cholera) caused 6377 deaths at all ages, equal to a death-rate of 0·40 per 1000 of the population, which was 0·49 per 1000 below the average rate in the preceding five years. The lowest death-rates from diarrhœa were 0·05 in Kings Norton, 0·08 in Hornsey, 0·11 in Burton-on-Trent, 0·12 in Hastings, 0·13 in Bournemouth, and 0·14 in Newcastle-upon-Tyne; the highest rates were 0·73 in Liverpool and in Middlesbrough, 0·78 in Walsall and in Rhondda, 0·79 in Bootle, 0·84 in Rotherham, and 0·99 in Sheffield.

Violence.—The deaths classified as due to violence numbered 8987, and corresponded to a death-rate of 0·56 per 1000 persons living. The lowest death-rates from violence were 0·20 in Handsworth (Staffs.), 0·24 in Hastings, 0·25 in Leyton, 0·27 in Hornsey, and 0·28 in Aston Manor; the highest rates were 0·76 in Liverpool, 0·77 in Burnley and in South Shields, 0·79 in Rhondda, 0·81 in Hull, and 0·99 in Merthyr Tydfil.

Deaths in public institutions.—Of the 245,822 deaths registered in the 76 great towns, not fewer than 61,393, or 25·0 per cent., occurred in public institutions. Among the several great towns the lowest proportions of institution deaths were 3·4 per cent. in Rhondda, 8·6 in Handsworth (Staffs.), and 9·1 in Kings Norton. The highest percentages were 28·5 in Brighton, 29·3 in West Ham, 32·3 in Liverpool, and 38·0 in London.

Coroners' inquests were held in 19,358 cases during the year, the proportion of inquest cases being equal to 7·9 per cent. of the total deaths. The percentage ranged from 3·6 in Gateshead, 3·7 in Warrington, and 3·9 in Handsworth (Staffs.), to 9·8 in London and in Croydon, 10·1 in Derby, 11·3 in Southampton, and 11·7 in Tottenham.

Uncertified deaths.—The causes of 2327 deaths, or 0·9 per cent. of the total deaths, were uncertified. No uncertified deaths were registered in Croydon, Hornsey, Tottenham, Southampton, Ipswich, Great Yarmouth, Devonport, or Wigan, and the proportion of uncertified deaths did not exceed 0·1 per cent. in London, West Ham, Walthamstow, Brighton, Bournemouth, Plymouth, Derby, Stockport, Birkenhead, Leeds, York, and Cardiff. Among other great towns, however, the proportion rose to 3·4 in Birmingham, 3·5 in St. Helens, 4·4 in Gateshead, 4·5 in Warrington, and 5·1 in South Shields.

LONDON.

POPULATION.

The population of the Administrative County of London enumerated at the end of March, 1901, was 4,536,429; in the middle of 1907 it is estimated at 4,758,218 persons. The populations of the City of London and of each of

the Metropolitan Boroughs, enumerated at the last Census and estimated to the middle of the year 1907, are shown in the following table :—

Boroughs.	Population.		Boroughs.	Population.	
	Enumerated 1901.	Estimated 1907.		Enumerated 1901.	Estimated 1907.
Paddington	143,976	149,909	Shoreditch	118,637	115,662
Kensington	176,628	181,842	Bethnal Green	129,680	130,831
Hammersmith	112,239	122,337	Stepney	298,600	308,923
Fulham	137,289	166,749	Poplar	168,822	171,086
Chelsea	73,842	74,857			
City of Westminster	183,011	172,219			
St. Marylebone	133,301	127,718	Southwark	206,180	209,781
Hampstead	81,942	91,137	Bermondsey	130,760	128,263
St. Pancras	235,317	236,753	Lambeth	301,895	318,538
Islington	334,991	347,017	Battersea	168,907	181,736
Stoke Newington	51,247	53,613	Wandsworth	231,922	281,419
Hackney	219,272	232,993	Camberwell	259,339	277,059
			Deptford	110,398	116,510
Holborn	59,405	55,134	Greenwich	95,770	107,222
Finsbury	101,463	93,732	Lewisham	127,495	152,532
City of London	26,923	20,310	Woolwich	117,178	129,336

Before discussing the figures in the following pages, it should be observed that in the absence of precise information as to the changes in the number and constitution of the population from year to year, the estimates of total population at all ages are based on the assumption that the rate of increase which had prevailed in the previous intercensal period has since been maintained, and that estimates for the several sections of the population are based on further assumptions. In view of the necessity for these, or similar suppositions, the rates for intercensal years are inevitably less trustworthy than those for census years.

MARRIAGES.

The marriages in London during the year 1907 numbered 40,541, corresponding to a rate of 17·0 persons married per 1,000 of the population at all ages. This rate was 0·1 per 1,000 below the corresponding rate in 1906, and was 0·8 per 1,000 below the average rate in the ten years 1897-1906.

In the year 1894 the marriage rate was 17·0 : from that date it gradually rose to 18·8 in the year 1898, since which year it has declined almost continuously to its present level.

Methods of Measuring the Marriage Rate.—The total population does not afford the most satisfactory standard by which to measure the marriage rate, because of the variations which occur from time to time in the proportions and age constitution of marriageable men and women in the population. How important these changes have been in recent years is shown by the following statement (Table C, page xiv) which gives for the last four censuses the proportions of the unmarried, married, and widowed in London in each age-group above 15 years.

The figures in this statement show that in London the proportion of bachelors in 1,000 males aged 15 years and upwards rose from 386 in 1871 to 421 in 1901, and that among 1,000 females aged 15 years and upwards the proportion of spinsters increased from 389 to 422 ; on the other hand, the proportion of

TABLE C.—LONDON.—PROPORTIONS of UNMARRIED, MARRIED, and WIDOWED in 1,000 MALES and 1,000 FEMALES in each AGE-GROUP.

Age and Condition as to Marriage.				Census Years.			
				1871.	1881.	1891.	1901.
				MALES.			
Total aged 15 years and upwards.	{	Unmarried...	386	398	412	421	
		Married ...	565	553	539	530	
		Widowed ...	49	49	49	49	
15-20	{	Unmarried ..	994	995	995	996	
		Married ...	6	5	5	4	
		Widowed ...	0	0	0	0	
20-25	{	Unmarried...	772	778	804	824	
		Married ...	225	220	195	175	
		Widowed ...	3	2	1	1	
25-35	{	Unmarried...	319	332	355	379	
		Married ...	667	655	634	613	
		Widowed ...	14	13	11	8	
35-45	{	Unmarried...	131	137	150	171	
		Married ...	832	826	816	799	
		Widowed ...	37	37	34	30	
45-55	{	Unmarried...	90	96	101	118	
		Married ...	835	827	822	805	
		Widowed ...	75	77	77	77	
55-65	{	Unmarried...	82	81	87	97	
		Married ...	769	766	754	745	
		Widowed ...	149	153	159	158	
65 and upwards	{	Unmarried...	78	77	76	81	
		Married ...	583	575	574	555	
		Widowed ...	339	348	350	361	
				FEMALES.			
Total aged 15 years and upwards.	{	Unmarried...	389	398	411	422	
		Married ...	482	476	467	463	
		Widowed ...	129	126	122	115	
15-20	{	Unmarried...	967	971	979	983	
		Married ...	33	29	21	17	
		Widowed ...	0	0	0	0	
20-25	{	Unmarried...	669	679	708	731	
		Married ...	325	316	289	266	
		Widowed ...	6	5	3	3	
25-35	{	Unmarried...	328	330	356	378	
		Married ...	637	640	619	602	
		Widowed ...	35	30	25	20	
35-45	{	Unmarried...	182	182	189	213	
		Married ...	713	715	718	708	
		Widowed ...	105	103	93	79	
45-55	{	Unmarried...	147	146	147	158	
		Married ...	638	636	643	648	
		Widowed ...	215	218	210	194	
55-65	{	Unmarried...	139	140	135	142	
		Married ...	475	474	484	491	
		Widowed ...	386	386	381	367	
65 and upwards	{	Unmarried...	136	140	143	144	
		Married ...	227	230	234	237	
		Widowed ...	637	630	623	619	

widows in the population steadily decreased throughout the period. The proportions of both bachelors and spinsters increased in each age-group, while the proportion of widowers decreased in each age-group up to 45 years, and that of widows decreased at every age-group.

It appears desirable, therefore, before comparing marriage rates at different periods to take into account, where possible, the changes in the proportions of bachelors, widowers, spinsters, and widows in the population, and also, the changes in their ages. Several difficulties arise, however, in attempting to make the necessary corrections with respect to these particulars; among others may be mentioned the high proportion of unstated ages in the marriages recorded in earlier years. A fairly accurate measure of the changes in the marriage rate can, however, be obtained by eliminating the children and the married persons from the population, and basing the ratios on the unmarried and widowed portion of the population aged 15 years and upwards.

The results of calculating the marriage rates for London (*a*) on the total population, and (*b*) on that section of the population in which marriages take place, are shown in the following table:—

LONDON.—ANNUAL MARRIAGE RATES.

	Calculated on total population at all ages.		Calculated on the unmarried and widowed population aged 15 years and upwards.	
	Rate per 1000.	Compared with rate in 1870-72 taken as 100.	Rate per 1000.	Compared with rate in 1870-72 taken as 100.
1870-72	19·4	100	60·9	100
1880-82	18·2	94	56·2	92
1890-92	17·6	91	52·3	86
1900-02	17·8	92	50·3	83
1903... ..	17·5	90	49·2	81
1904... ..	17·0	88	47·9	79
1905... ..	16·9	87	47·8	78
1906... ..	17·1	88	48·3	79
1907... ..	17·0	88	48·1	79

The foregoing Table shows that during the past 37 years the marriage rate based on total population has with fluctuations, declined, by about 12 per cent.; while, based on the total number of marriageable persons in the community the decline is found to be no less than 21 per cent.; this latter figure may be said to represent more accurately than the former the fall in the marriage rate in the period under review.

The marriage registers relating to the whole of the year 1907 were not deposited in this Office in time to permit of a complete analysis of the London marriage statistics for the purposes of this publication; but, in the Seventieth Annual Report to be hereafter presented to Parliament, particulars will be found relating to first marriages, re-marriages, ages at marriage, unstated ages, mean age at marriage, signatures in marriage registers, and the manner of solemnisation.

BIRTHS.

The total births registered in London during the 52 weeks ended 28th December, 1907, numbered 122,205, and were in the proportion of 25·8 per 1,000 of the total population of both sexes and all ages; this is the lowest rate recorded in the Metropolis since civil registration was established. The rate in England and Wales in 1907 was 26·3 per 1,000 of the estimated population.

In the year 1867 the birth-rate in London attained the highest point on record, viz., 36·5 per 1,000 living; since that date the ratio has, with trifling exceptions, steadily fallen, until in the year 1907 it was, as already stated, no more than 25·8. This crude birth-rate was 1·0 per 1,000 below that recorded in 1906, and was 2·8 per 1,000 below the average rate in the ten years 1897–1906.

Methods of Measuring the birth-rate.—The usual plan of measuring the birth-rate by the ratio of births to the population at all ages is of considerable value inasmuch as it affords in conjunction with the death-rate, a ready means of gauging the rate of natural increase in the population. The crude birth-rate is not, however, adapted for close inquiry into the significance of the variations which are found to occur over a long period, because it masks the effect of the changing constitution of the population in regard to age and condition as to marriage.

How important these changes have been in recent years is shown by the following statement, relating to the four last census periods :—

LONDON.

Census Years.	Proportion per cent. of Women aged 15–45 years in the Total Population of both sexes and all ages.	Proportion per cent. of Married Women in the Female Population aged 15–45 years.	Of the Married Women aged 15–45 years, the proportion per cent. at four groups of ages.				Persons married to 1000 Marriageable Persons in the Population.
			Aged 15–20 years.	Aged 20–25 years.	Aged 25–35 years.	Aged 35–45 years.	
1871	26·4	47·6	1·3	14·1	46·6	38·0	60·9
1881	26·2	47·0	1·2	14·1	46·8	37·9	56·2
1891	26·4	45·6	0·9	13·4	46·9	38·8	52·3
1901	27·4	44·8	0·7	12·4	47·4	39·5	50·3

It is obvious from these figures that the changes in the population, in regard to age and condition as to marriage, have been so considerable that it is desirable to make a comparison of birth-rates, based not only on the total population, but also on the number of possible mothers.

In the table on page xvii the results are shown of calculating the birth-rate in London based on the following proportions :—

- (a) Of total births to the total population of both sexes and all ages;
- (b) Of total births to the female population aged 15–45 years;
- (c) Of legitimate births to the married women aged 15–45 years; and
- (d) Of illegitimate births to the unmarried and widowed female population aged 15–45 years.

It will be observed from the following table that, calculated on the total population, the fall in the birth-rate in London during the past 37 years amounted to 27 per cent. Based on the proportion of births to the number of possible mothers, *i.e.*, the total number of women living at child-bearing ages, the fall in the birth-rate amounted to 30 per cent. in the same period.

The fertility of married women, based on the ratio of legitimate births to wives of conceptive ages, shows a decrease amounting to 25 per cent. in the last 37 years. Put in another way, if the fertility of married women in proportion to their numbers had been identical in 1870-1872 and in 1907, then the legitimate births would have numbered more than 157,000 in 1907 instead of the 117,620 actually recorded.

LONDON.—ANNUAL BIRTH-RATES.*

	(a)		(b)		(c)		(d)	
	Birth-rate calculated on Total Population at all Ages.		Birth-rate calculated on the Female Population aged 15-45 Years.		Legitimate Birth-rate calculated on the Married Female Population aged 15-45 Years.		Illegitimate Birth-rate calculated on the Unmarried and Widowed Female Population aged 15-45 Years.	
	Rate per 1000.	Compared with rate in 1870-2 taken as 100.	Rate per 1000.	Compared with rate in 1870-2 taken as 100.	Rate per 1000.	Compared with rate in 1870-2 taken as 100.	Rate per 1000.	Compared with rate in 1870-2 taken as 100.
1870-2 ...	35·2	100·0	134·0	100·0	269·9	100·0	10·3	100·0
1880-2 ...	34·8	98·9	133·3	99·5	272·6	101·0	9·8	95·1
1890-2 ...	31·1	88·4	118·5	88·4	250·4	92·8	8·1	78·6
1900-2 ...	28·9	82·1	105·8	79·0	227·8	84·4	6·9	67·0
1903 ...	28·5	81·0	103·9	77·5	223·7	82·9	6·8	66·0
1904 ...	27·9	79·3	101·9	76·0	218·9	81·1	7·1	68·9
1905 ...	27·0	76·7	98·7	73·7	212·0	78·5	6·8	66·0
1906 ...	26·8	76·1	97·8	73·0	209·9	77·8	6·8	66·0
1907 ...	25·8	73·3	94·1	70·2	202·2	74·9	6·4	62·1

NOTE.—All estimates of population depend on some assumption, and therefore become less trustworthy as the interval from the last census increases. Estimates of sections of the population, such as the numbers of persons of specified ages, depend on several assumptions, and therefore become still less trustworthy. For this reason, birth-rates based upon the estimated number of women of conceptive ages, for years comparatively remote from a census date, must be used with caution.

As the birth registers do not afford information respecting the ages of the mothers, there are no means of ascertaining the fertility of women at the several ages comprised in the child-bearing period; there are, however, sufficient grounds for stating that during the past 37 years approximately 19 per cent. of the decline in the birth-rate (based on the proportion of births to the female population aged 15-45 years) is due to the decrease in the proportion of married women in the female population of conceptive ages, and over 5 per cent. is due to the decrease of illegitimacy.

With regard to the remaining 76 per cent. of the decrease, although some of the reduced fertility may be ascribed to changes in the age constitution of married women, there can be little doubt that much of it is due to deliberate restriction of child-bearing.

* The birth-rates given in this Table differ slightly from those given in Tables D and E on pages xviii. and xix., the latter being corrected for births occurring in the principal Lying-in Institutions.

TABLE D.—BIRTH-RATES in METROPOLITAN BOROUGHs after DISTRIBUTION of BIRTHS in the PRINCIPAL LYING-IN INSTITUTIONS, 1902-7.

BOROUGHs.	Birth-rate calculated on total population, per 1,000 living at all ages.							1907 Com- parative Figure, London taken as 1,000.
	1902.	1903.	1904.	1905.	1906.	Average 1902-6.	1907.	
LONDON	28·4	28·3	27·7	27·0	26·5	27·6	25·6	1,000
Paddington	23·6	23·9	23·6	22·6	22·7	23·3	21·8	852
Kensington	20·0	20·8	20·1	20·0	19·2	20·0	19·0	742
Hammersmith	27·9	26·5	27·2	26·9	25·9	26·9	25·3	988
Fulham	33·3	33·0	32·7	30·9	30·0	32·0	27·8	1,086
Chelsea	23·1	21·4	21·6	22·2	21·4	21·9	20·3	793
City of Westminster...	19·1	18·0	17·6	18·0	17·2	18·0	17·2	672
St. Marylebone	22·7	22·1	21·8	20·7	21·2	21·7	20·9	816
Hampstead	18·5	17·5	16·9	16·6	16·5	17·2	15·1	590
St. Pancras	28·1	28·4	27·5	26·3	26·0	27·3	24·7	965
Islington	27·5	27·3	26·9	25·9	25·5	26·6	25·0	977
Stoke Newington	22·3	21·4	22·1	20·8	20·8	21·5	20·0	781
Hackney	27·7	27·2	26·5	25·3	24·7	26·3	24·3	949
Holborn	22·3	22·5	22·2	21·9	22·3	22·2	19·4	758
Finsbury	32·2	32·5	31·9	29·9	30·2	31·3	29·8	1,164
City of London	13·3	14·2	15·5	13·8	16·7	14·7	13·7	535
Shoreditch	35·0	34·6	33·3	34·9	34·2	34·4	33·0	1,289
Bethnal Green	35·0	36·0	35·3	33·7	34·5	34·9	31·8	1,242
Stepney	37·7	37·3	36·7	34·9	35·3	36·4	33·6	1,313
Poplar	34·6	34·9	33·1	32·5	31·6	33·3	31·0	1,211
Southwark	33·5	33·2	32·3	30·8	29·8	31·9	29·8	1,164
Bermondsey	33·1	32·7	32·7	33·6	31·8	32·8	31·7	1,238
Lambeth	27·5	27·5	27·3	26·2	26·3	27·0	24·6	961
Battersea	28·7	29·2	28·2	27·8	26·2	28·0	25·5	996
Wandsworth	26·3	27·4	27·3	26·5	26·4	26·8	25·6	1,000
Camberwell	28·4	28·0	27·4	26·0	25·7	27·1	24·4	953
Deptford	30·0	30·2	28·9	29·0	28·6	29·3	28·3	1,105
Greenwich	28·2	27·3	26·1	26·0	25·4	26·6	24·3	949
Lewisham	25·9	26·3	25·6	25·3	23·4	25·3	23·9	934
Woolwich	30·7	30·5	28·8	28·4	27·9	29·3	25·8	1,008

TABLE E.—LEGITIMATE BIRTH-RATES in METROPOLITAN BOROUGHs, after DISTRIBUTION of BIRTHS in the PRINCIPAL LYING-IN INSTITUTIONS, 1902-7.

BOROUGHs.	Legitimate birth-rate calculated on the married female population, per 1,000 living, aged 15-45 years.							1907. Com- parative Figure, London taken as 1,000.
	1902.	1903.	1904.	1905.	1906.	Average 1902-6.	1907.	
LONDON	223·8	223·4	218·5	211·6	208·8	217·2	201·7	1,000
Paddington	194·6	197·9	193·8	185·6	187·6	191·9	181·0	897
Kensington	183·4	193·9	185·7	183·9	176·4	184·7	174·2	864
Hammersmith	215·6	205·6	210·7	205·7	198·5	207·2	193·9	961
Fulham	219·5	218·0	214·6	202·5	198·1	210·5	185·2	918
Chelsea	201·1	183·5	188·5	191·9	186·4	190·3	176·1	873
City of Westminster...	169·7	161·8	158·7	161·1	152·1	160·7	154·4	765
St. Marylebone	187·2	183·0	183·5	171·8	176·6	180·4	176·8	877
Hampstead	171·8	162·3	153·1	155·1	153·4	160·1	139·0	689
St. Pancras	208·9	212·7	204·0	195·1	193·3	202·8	185·7	921
Islington	210·0	207·8	205·0	197·0	193·8	202·7	190·5	914
Stoke Newington	186·1	179·6	185·9	173·5	174·4	179·9	167·6	831
Hackney	223·5	218·5	213·5	203·0	199·5	211·6	196·8	976
Holborn	175·1	179·2	179·4	175·2	174·6	176·7	154·8	767
Finsbury	248·4	250·8	244·6	229·8	233·2	241·4	229·1	1,136
City of London	152·4	162·4	174·3	153·4	180·4	164·6	153·5	761
Shoreditch	266·9	265·3	254·7	264·1	262·2	262·6	251·8	1,248
Bethnal Green	275·2	282·8	276·9	264·3	271·3	274·1	251·0	1,214
Stepney	293·8	290·7	285·2	270·9	274·2	283·0	261·6	1,297
Poplar	274·4	275·5	261·9	255·9	250·3	263·6	244·7	1,213
Southwark	244·9	243·8	236·4	225·5	218·3	233·8	217·9	1,080
Bermondsey	261·3	261·4	258·7	266·4	252·9	260·1	251·1	1,215
Lambeth	210·1	210·6	208·2	199·8	200·6	205·9	186·6	925
Battersea	208·1	212·6	204·3	201·7	190·1	203·4	185·5	920
Wandsworth	208·2	214·7	216·4	208·0	207·7	211·0	201·2	998
Camberwell	227·1	223·5	219·2	207·7	206·2	216·7	196·0	972
Deptford	226·3	230·0	218·9	218·8	216·6	222·1	216·2	1,072
Greenwich	228·4	223·6	213·9	212·0	210·7	217·7	197·8	981
Lewisham	205·8	208·4	204·3	200·2	187·1	201·2	190·5	944
Woolwich	227·6	226·1	211·4	208·6	204·9	215·7	189·0	937

Illegitimate Births.—During the 52 weeks ended 28th December, 1907, the births of 122,205 children were recorded, and of this number 4582 were registered as having been born out of wedlock; they were in the proportion of 37 per 1,000 births, which was equal to the average proportion in the preceding ten years.

Comparing the proportion of illegitimacy in London in the year 1907 with that recorded in the period 1870–1872, it is found that the proportion of illegitimate births to total births decreased by about 7 per cent. If, however, the rate is based on that section of the female population in which illegitimate births take place, viz., the unmarried and widowed female population of conceptive ages, the decrease during the past 37 years amounted to no less than 38 per cent.

Proportion of Males and Females at Birth.—The births of males numbered 62,304, and the births of females 59,901. The male births were, therefore, to the female births in the proportion of 1,040 to 1,000; the average proportion in the preceding decennium having been 1,035 to 1,000.

Birth-rates in the Metropolitan Boroughs.—The incidence of the birth-rate in the several boroughs is much affected by the presence of lying-in hospitals in certain of the areas; for example, the numbers of births registered in the year 1907 in the seven principal lying-in institutions situated within the Metropolis were as follows:—Borough of St. Marylebone, Queen Charlotte's Lying-in Hospital, 1,618; Hackney, Salvation Army Maternity Hospital, 202; Holborn, British Lying-in Hospital, 586; Finsbury, City of London Lying-in Hospital, 660; Stepney, East End Mothers' Home, 419; Lambeth, General Lying-in Hospital, 717; and Clapham Maternity Hospital, 471.

With the exception of a limited number of cases in which the mothers had been transferred from rescue homes, it has been found practicable to distribute with approximate accuracy the births occurring in these seven lying-in institutions to the areas in which the mothers had resided previous to admission.

In the tables D and E on pages xviii and xix the birth-rates are shown for the Metropolitan boroughs for the years 1902–7, after distribution of cases in the above mentioned lying-in institutions.

Comparing the relative fertility of married women in the several Metropolitan boroughs in the quinquennial period 1902–1906, as shown in the Table E, it appears that the boroughs in which the highest fertility rates were recorded were Stepney, Bethnal Green, Poplar, Shoreditch, Bermondsey, Finsbury, and Southwark, comprising a group situated in the central, eastern and southern parts of the county. It is worthy of remark that the populations of all these boroughs are comparatively poor, and suffer more or less from overcrowding; it should also be mentioned that the population of the Borough of Stepney, which has the highest fertility rate among the Metropolitan boroughs, contains a considerable proportion of foreign Jews.

The lowest fertility rates in 1902–6 were recorded in Hampstead, the City of Westminster, the City of London, Holborn, Stoke Newington, St. Marylebone, Kensington, and Chelsea.

The fertility of married women in 1907 was below the quinquennial average in each of the metropolitan boroughs.

Natural Increase.—The increase or decrease of population is governed by two factors—(1) the balance between births and deaths, and (2) the balance between emigration and immigration. As regards London, the amount of migration cannot be estimated; the natural increase of population, *i.e.*, the excess of births over deaths, can, however, be accurately stated. It will be seen from the following statement that the average annual rate of natural increase had fallen from 13·38 per 1,000 living in the quinquennium 1876–1880 to 10·68 per 1,000 in the quinquennium 1891–95, this was due to the birth-rate having declined more rapidly than the death-rate; in the two following quinquennia the reverse was the case, resulting in a rise

of the average annual rate of natural increase to 10·81 per 1,000 in 1896-1900 and to 11·53 per 1,000 in 1901-05, but in the years 1906 and 1907 this tendency was not maintained.

LONDON.

	Average Annual Birth-rate per 1,000 living.	Average Annual Death-rate per 1,000 living.	Average Annual rate of increase, by excess of Births over Deaths, per 1,000 living.
1876-1880	35·55	22·17	13·38
1881-1885	34·29	20·95	13·34
1886-1890	32·18	19·98	12·20
1891-1895	30·87	20·19	10·68
1896-1900	29·77	18·96	10·81
1901-1905	28·17	16·64	11·53
1906... ..	26·77	15·81	10·96
1907... ..	25·75	15·20	10·55

DEATHS.

The deaths registered in London in the 52 weeks ended 28th December, 1907, numbered 70,013. In order to arrive, however, at the true number of deaths belonging to the County it is necessary to correct these figures (a) by the inclusion of 2,231 deaths of London residents occurring in Metropolitan institutions situated outside the County boundaries and (b) by the exclusion of 2,976 deaths of non-Londoners occurring within the County boundaries; this adjustment gives a total of 69,268 deaths belonging to the County of London, equal to a rate of 14·6 per 1,000 of the estimated population. This rate was 0·5 below that recorded in 1906, and was the lowest death-rate recorded in London since the establishment of civil registration. The rate in 1907 was no less than 1·1 per 1,000 below the corresponding average rate in the five years 1902-1906.

In order to obtain a fair basis for the comparison of the death-rates in the several Metropolitan Boroughs, Tables F. and G. on pages xxii.-xxiii. have been prepared, showing the death-rates that would have been recorded had the sex and age constitution of the several populations been the same as that in the population of England and Wales as a whole.

The elimination of the effects of differences due to sex and age constitution, enables a fairly accurate comparison to be made between the death-rate in one town or borough and that in another; calculated in this way, the death-rate in London in 1907 was 15·3 per 1,000 living; this rate was 1·0 per 1,000 below the corrected rate in the aggregate of the 76 towns, and lower than the corrected rate in no fewer than 47 of these large Towns.

Reference to Table F. on page xxii shows that the same population that in the year 1907 gave 1,000 deaths in England and Wales as a whole would have given 1,023 in London, and in the Metropolitan boroughs numbers ranging from 678 in Hampstead, 797 in Lewisham, 799 in Stoke Newington, 864 in Wandsworth, 867 in Greenwich and 893 in Woolwich, to 1,234 in the City of London, 1,248 in Holborn, 1,249 in Bermondsey, 1,256 in Southwark, 1,294 in Finsbury, and 1,431 in Shoreditch.

It is satisfactory to be able to record that in each of the Metropolitan boroughs, except Paddington and Shoreditch, the corrected death-rate in 1907 was below the average of the preceding five years.

Sex.—The 69,268 deaths of persons recorded in 1907 as belonging to London, included 35,320 of males and 33,948 of females. The death-rate

TABLE F.—CRUDE AND CORRECTED DEATH-RATES per 1,000 persons living, in LONDON and in the METROPOLITAN BOROUGHs, after distribution of deaths in Public Institutions, &c., 1907.

(For explanations of the principles on which this table is constructed, see page vii.)

BOROUGHs (arranged in the order of their Corrected Death-rates).			Standard Death-rate.	Factor for correction for Sex and Age Distribution.*	Crude Death-rate, 1907.	Corrected Death-rate, 1907.	Comparative Mortality Figure, 1907.
Cols.			1.	2.	3.	4.	5.
ENGLAND AND WALES ...			18.194	1.0000	15.00	15.00	1,000
LONDON ...			17.31	1.0511	14.60	15.35	1,023
Hampstead	16.13	1.1280	9.02	10.17	678
Lewisham	17.46	1.0420	11.48	11.96	797
Stoke Newington	17.43	1.0438	11.48	11.98	799
Wandsworth	17.25	1.0547	12.29	12.96	864
Greenwich	17.82	1.0210	12.74	13.01	867
Woolwich	17.02	1.0690	12.53	13.39	893
Fulham	17.39	1.0462	13.20	13.81	921
Hackney	17.46	1.0420	13.63	14.20	947
Battersea	16.96	1.0728	13.26	14.23	949
Camberwell	17.54	1.0373	13.86	14.38	959
Paddington	17.04	1.0677	13.53	14.45	963
City of Westminster	16.22	1.1217	13.04	14.63	975
Kensington	16.88	1.0778	13.69	14.76	984
Deptford	17.31	1.0511	14.11	14.83	989
Hammersmith	17.47	1.0414	14.29	14.88	992
Lambeth	17.63	1.0320	14.64	15.11	1,007
Islington	17.51	1.0391	14.68	15.25	1,017
Chelsea	17.56	1.0361	14.96	15.50	1,033
St. Pancras	17.40	1.0456	15.01	15.69	1,046
St. Marylebone	17.08	1.0652	15.01	15.99	1,066
Stepney	17.41	1.0450	15.90	16.62	1,108
Poplar	17.64	1.0314	16.87	17.40	1,160
Bethnal Green	18.01	1.0102	17.48	17.66	1,177
City of London	16.55	1.0993	16.84	18.51	1,234
Holborn	16.90	1.0766	17.39	18.72	1,248
Bermondsey	17.76	1.0244	18.28	18.73	1,249
Southwark	17.41	1.0450	18.03	18.84	1,256
Finsbury	17.57	1.0355	18.74	19.41	1,294
Shoreditch	17.34	1.0493	20.46	21.47	1,431

* In calculating the factors for correcting the death-rates of the several boroughs, account has been taken of the inmates of the large poor law institutions situated outside the boroughs from which they receive paupers.

TABLE G.—CORRECTED DEATH RATES in METROPOLITAN BOROUGHs, after DISTRIBUTION of DEATHS in PUBLIC INSTITUTIONS, &c., and after correction for variations in the SEX and AGE constitution of the several populations, 1902-1907.

BOROUGHs (arranged in topographical order).	Death rates per 1,000 living.						
	1902.	1903.	1904.	1905.	1906.	Average, 1902-6.	1907.
ENGLAND AND WALES ...	16·2	15·4	16·2	15·2	15·4	15·7	15·0
LONDON.	18·1	15·9	16·9	15·9	15·9	16·5	15·3
Paddington	15·6	14·1	14·7	14·2	13·3	14·4	14·4
Kensington	16·5	14·9	15·4	15·1	14·9	15·4	14·8
Hammersmith	17·0	14·7	16·4	14·4	15·4	15·6	14·9
Fulham	17·9	14·5	16·1	15·8	14·3	15·7	13·8
Chelsea	18·6	15·8	17·1	15·3	16·2	16·6	15·5
City of Westminster ...	18·0	15·3	15·2	15·1	14·5	15·6	14·6
St. Marylebone... ..	19·5	17·5	17·3	16·5	15·9	17·3	16·0
Hampstead	12·2	11·3	11·5	10·5	10·6	11·2	10·2
St. Pancras	19·4	16·9	18·2	16·5	16·6	17·5	15·7
Islington	17·1	14·9	16·0	15·1	15·3	15·7	15·3
Stoke Newington ...	13·9	13·2	13·9	13·5	12·0	13·3	12·0
Hackney	15·6	14·5	15·5	14·6	13·9	14·8	14·2
Holborn... ..	22·9	20·0	19·9	18·8	19·4	20·2	18·7
Finsbury	23·7	21·0	22·0	19·7	21·4	21·6	19·4
City of London... ..	22·4	16·1	18·3	19·2	19·0	19·0	18·5
Shoreditch	21·8	20·4	21·4	20·6	20·6	21·0	21·5
Bethnal Green	21·0	18·4	19·4	18·8	19·1	19·3	17·7
Stepney	21·5	18·8	20·3	18·5	18·5	19·5	16·6
Poplar	19·9	18·8	19·2	18·2	18·2	18·9	17·4
Southwark	22·3	18·9	21·0	19·3	18·9	20·1	18·8
Bermondsey	21·3	18·9	20·5	19·2	20·2	20·0	18·7
Lambeth	17·9	15·7	16·3	15·4	15·5	16·2	15·1
Battersea	16·1	15·3	15·6	15·6	14·3	15·4	14·2
Wandsworth	14·2	13·1	14·1	13·3	13·5	13·6	13·0
Camberwell	16·9	14·2	15·5	14·2	15·2	15·2	14·4
Deptford	17·4	15·7	16·9	15·0	16·9	16·4	14·8
Greenwich	15·7	13·6	14·7	13·7	13·8	14·3	13·0
Lewisham	14·2	11·6	12·5	12·2	12·5	12·6	12·0
Woolwich	16·2	14·5	15·3	13·7	14·0	14·7	13·4

TABLE H.—LONDON—DEATH-RATES at various age-groups from several DISEASES per million persons living in 1902-6 and in 1907.

Causes of Death.			All Ages.	Under 5 Years.	5-	20-	40-	60-	80 Years and upwards.
All Causes ...	1902-6	16,274	52,096	2,886	5,582	17,607	58,598	196,776	
	1907	15,200	44,057	2,763	5,049	16,983	59,759	211,689	
Small-pox ...	1902-6	59	117	36	61	62	37	18	
	1907	—	—	—	—	—	—	—	
Measles...	1902-6	443	3,881	63	2	1	1	—	
	1907	381	3,318	62	2	2	—	—	
Scarlet Fever ...	1902-6	102	622	106	10	1	—	—	
	1907	136	806	147	14	5	—	—	
Influenza ...	1902-6	172	136	25	66	241	1,058	3,688	
	1907	204	135	29	86	290	1,256	4,139	
Whooping-cough	1902-6	334	2,966	33	0	0	0	—	
	1907	379	3,374	37	—	—	—	—	
Diphtheria ...	1902-6	168	1,075	165	7	4	4	18	
	1907	168	1,098	150	8	7	7	—	
Enteric Fever ...	1902-6	77	16	65	117	72	26	9	
	1907	43	15	30	65	47	14	—	
Diarrhoea (all forms).	1902-6	781	6,565	15	22	75	476	1,835	
	1907	325	2,579	12	24	56	237	1,395	
Pneumonia ...	1902-6	1,409	6,454	200	399	1,325	3,640	7,917	
	1907	1,589	7,211	194	399	1,506	4,508	10,483	
Phthisis ...	1902-6	1,568	516	411	1,882	3,240	2,150	661	
	1907	1,445	502	413	1,706	2,932	2,069	900	
Tuberculous Meningitis.	1902-6	232	1,603	163	21	11	6	—	
	1907	223	1,491	179	18	12	—	—	
Tuberculous Peritonitis and Tabes Mesenterica.	1902-6	134	916	59	27	32	29	9	
	1907	102	623	58	27	35	20	—	
Other Tuberculous Diseases, including Scrofula.	1902-6	202	904	133	97	114	146	229	
	1907	193	793	133	94	128	163	225	
Cancer ...	1902-6	1,013	55	33	220	2,393	7,120	8,715	
	1907	1,033	46	40	211	2,392	7,491	8,594	
Respiratory Diseases.	1902-6	1,567	4,064	59	147	1,272	10,200	39,942	
	1907	1,469	3,573	45	134	1,190	9,883	39,728	
Urinary Diseases	1902-6	574	103	61	213	1,076	3,845	7,357	
	1907	600	89	63	195	1,120	4,189	8,279	

NOTE.—The proportions in this table are based upon deaths partially corrected for those occurring in Institutions. See Table 16.

of males was 15·8 and that of females 13·5 per 1,000 living of each sex respectively. Compared with the average in the preceding five years these rates showed respectively a reduction of 1·4 and 0·9 per 1000. Out of equal numbers estimated to be living in the year 1907, there were 1164 deaths of males to 1,000 deaths of females.

Ages at death.—The rates given in Table H on page xxiv. fairly indicate the proportion in which the mortality from the principal diseases is distributed over the various age groups. A comparison of the rates for the year 1907 with the mean rates in the preceding quinquennium shows that the mortality from all causes was below the average in every age group except 60–80 years and 80 years and upwards. The greatest saving of life occurred among children under 5 years of age.

Infantile mortality.—Between the periods 1841–50 and 1891–1900 the crude death-rate at all ages had fallen in London by over 20 per cent., but no such corresponding reduction could be recorded in the proportion of deaths of children under one year of age, the ratio to total births having been fairly constant in each decennium (Table 15, page 42). It will be seen, however, from the following Table that since the beginning of this century the rate of infantile mortality has, with fluctuations, shown an appreciable decline. In the year 1907 the deaths of infants under one year of age belonging to London were in the proportion of 116 per 1,000 births, as compared with 131 in the year immediately preceding, and with 147 the average proportion in the ten years 1897–1906. The rate in 1907 was lower than that in any other year on record; this was mainly due to the showery and exceedingly cool summer experienced in that year. If the proportions in the several quarters are compared with the respective decennial averages it will at once be apparent how very largely the saving of infant life was due to the reduced mortality experienced in the third quarter of the year; for while the mortality in the first quarter was 4 per 1,000 above the average, and only 10 and 12 per 1,000 below the average in the second and fourth quarters, it was no less than 107 per 1,000 below the average in the third quarter.

Year.	Deaths of children under one year to 1,000 births.					Meteorology at Greenwich— Third quarter of each year.	
	Complete Year.	1st Quarter.	2nd Quarter.	3rd Quarter.	4th Quarter.	Mean Temperature of earth at depth of 3 ft. 2 ins.	Amount of Rainfall.
						°	Inches.
1897	158	127	111	242	151	62·2	6·3
1898	166	140	126	259	137	62·0	2·5
1899	166	129	113	277	150	64·0	4·3
1900	158	138	124	219	154	61·3	4·6
1901	148	126	112	203	152	62·0	5·1
1902	140	132	119	149	155	59·6	5·7
1903	130	127	102	139	152	60·2	12·3
1904	145	133	107	208	138	61·4	4·8
1905	130	114	103	171	130	61·6	5·8
1906	131	115	97	187	122	62·0	3·8
Average in 10 years, 1897–1906	147	128	111	205	143	61·6	5·5
1907	116	132	101	98	131	59·2	3·5

From the foregoing statement it will be observed that the greatest variations in the rates of infantile mortality occur in the third quarter of the year, and that these wide fluctuations are coincident with changes in the summer

temperature and rainfall. In order to further exemplify the effect of climatic conditions on infant life the tabular statement below has been prepared showing for the past 38 years the rates in the third or summer quarter of each year, together with the mean temperature and amount of rainfall in that quarter. By grouping the highest and lowest rates their relation to climatic conditions is clearly shown; the former correspond to years in which the summers were comparatively hot and dry, and the latter to years in which the earth temperature was low and the rainfall excessive.

LONDON:—INFANTILE MORTALITY, TEMPERATURE, and RAINFALL in the THIRD QUARTER of the years 1870-1907.

Year.	Deaths of Infants under one year to 1,000 Births, in the third quarter.	Observations at Greenwich.		Year.	Deaths of Infants under one year to 1,000 Births, in the third quarter.	Observations at Greenwich.	
		Mean Temperature of earth at depth of 3 feet 2 inches.	Amount of Rainfall.			Mean Temperature of earth at depth of 3 feet 2 inches.	Amount of Rainfall.
		°	Inches.			°	Inches.
1870 ...	223	61·5	5·7	1890 ...	195	60·4	7·7
1871 ...	237	62·8	8·2	1891 ...	183	60·2	7·9
1872 ...	223	63·0	6·5	1892 ...	170	60·6	6·6
1873 ...	225	62·4	7·6	1893 ...	207	63·1	5·9
1874 ...	192	62·2	6·2	1894 ...	163	60·7	7·5
1875 ...	194	61·7	10·3	1895 ...	220	62·3	6·5
1876 ...	212	62·6	5·3	1896 ...	228	62·2	8·7
1877 ...	169	61·6	6·4	1897 ...	242	62·2	6·3
1878 ...	214	63·1	6·5	1898 ...	259	62·0	2·5
1879 ...	139	59·4	11·7	1899 ...	277	64·0	4·3
1880 ...	212	62·0	8·8	1900 ...	219	61·3	4·6
1881 ...	191	61·3	8·2	1901 ...	203	62·0	5·1
1882 ...	165	60·3	6·0	1902 ...	149	59·6	5·7
1883 ...	177	61·0	6·5	1903 ...	139	60·2	12·3
1884 ...	223	63·1	4·5	1904 ...	208	61·4	4·8
1885 ...	187	61·5	5·6	1905 ...	171	61·6	5·8
1886 ...	220	62·3	4·9	1906 ...	187	62·0	3·8
1887 ...	230	63·0	5·9	1907 ...	98	59·2	3·5
1888 ...	169	59·3	11·2				
1889 ...	183	61·9	5·6				

SUMMARY.

Deaths of Children under one year to 1,000 Births in the Third Quarter of the Year.				Observations at Greenwich.	
				Mean Temperature of Earth at depth of 3 feet 2 inches.	Mean Rainfall.
Proportions ranging from ...	98 to 165 (6 years).	Average in 6 years.	142	59·9	Inches. 7·8
Proportions ranging from ...	169 to 219 (20 years).	Average in 20 years.	192	61·5	6·6
Proportions ranging from ...	220 to 277 (12 years.)	Average in 12 years.	234	62·6	6·0

The foregoing figures indicate that in six of the 38 years under review, the meteorological conditions in the third quarter of the year, viz.:—low temperature and high rainfall were conducive to comparatively low rates of infantile mortality, while the high temperature and low rainfall that prevailed in the third quarter of 12 of the years was the main cause of the greatly increased loss of infant life.

From Table I. below it is possible to trace the incidence of the diseases that are peculiarly fatal to infant life; it will be noted that, compared with the average mortality in the preceding five years, the deaths of infants in London in the year 1907 showed a reduction of nearly 19 per 1,000 births, two-thirds of this reduction was due to the exceptional fall in the number of deaths recorded from diarrhoea; moreover the mortality from every other cause, except pneumonia, whooping cough, scarlet fever and erysipelas, also showed a reduced proportion. The first month after birth is particularly fatal to infants, and although at this age there was a reduction in the mortality as compared with the quinquennial average, the reduction was much less than that which occurred in the remainder of the first year of life.

TABLE I.—LONDON—INFANTILE MORTALITY* from VARIOUS CAUSES in the five years 1902-1906 and in 1907.

CAUSE.	PROPORTION PER 1,000 BIRTHS.*					
	1902-6.			1907.		
	Under one month.	One month and under one year.	Total under one year.	Under one month.	One month and under one year.	Total under one year.
All Causes	40·63	96·10	136·73	33·77	79·10	117·87
Small-pox	0·05	0·12	0·17	—	—	—
Measles	0·02	3·60	3·62	0·02	3·16	3·18
Scarlet Fever	0·01	0·17	0·18	—	0·25	0·25
Whooping-cough	0·13	5·03	5·16	0·16	6·26	6·42
Diphtheria, and Croup	0·01	0·51	0·52	0·01	0·46	0·47
Diarrhoea (all forms)	0·88	20·68	21·56	0·31	8·89	9·20
Veneral diseases	0·53	1·60	2·13	0·60	1·40	2·00
Pneumonia (all forms)... ..	0·75	12·15	12·90	1·06	14·12	15·18
Erysipelas	0·11	0·29	0·40	0·11	0·30	0·41
Tuberculous Meningitis	0·02	2·12	2·14	0·02	2·07	2·09
Tuberculous Peritonitis and Tabes Mesenterica.	0·05	2·24	2·29	0·02	1·40	1·42
Other Tuberculous diseases (including Phthisis).	0·07	2·17	2·24	0·02	2·02	2·04
Premature Birth... ..	17·82	1·87	19·69	17·63	1·88	19·51
Meningitis (not Tuberculous).	0·08	2·35	2·43	0·08	1·74	1·82
Convulsions	3·39	4·58	7·97	2·41	3·20	5·61
Bronchitis	1·25	8·87	10·12	1·36	8·65	10·01
Enteritis	0·23	2·69	2·92	0·30	2·58	2·88
Gastro-enteritis	0·22	2·49	2·71	0·25	1·98	2·23
Suffocation in bed	0·99	2·86	3·85	1·06	2·25	3·31
All Other Causes (mainly Congenital Defects, Atrophy, Debility,&c.).	14·02	19·71	33·73	13·35	16·49	29·84

* The proportions in this table are based upon the total number of births registered, and upon deaths partially corrected for those occurring in public institutions. The ratios differ slightly from those given on pages xxv and xxviii, and in Tables 3, 4, 22, and 23 which are based on the number of births after distribution of those occurring in the principal lying-in institutions and of deaths in all public institutions.

Incidence of infantile mortality in the Metropolitan Boroughs.—In order to ascertain approximately the rate of infantile mortality in the several Boroughs, it is desirable not only to distribute the deaths of infants occurring in institutions, &c., to the Boroughs to which they belonged, but also the births occurring in the principal lying-in hospitals. In the year 1907 no fewer than 4,673 births occurred in such institutions, and as the infantile mortality rate of a locality is based on the number of births occurring therein, these institution births have been distributed as far as practicable to the Boroughs in which the mothers had resided before admission. The following Table shows for the past six years the rates of infantile mortality in the several Boroughs, after distribution of deaths occurring in institutions, &c., and of births occurring in the principal lying-in institutions.

LONDON.

INFANTILE MORTALITY in METROPOLITAN BOROUGHs after DISTRIBUTION of BIRTHS in the principal LYING-IN INSTITUTIONS, and of DEATHS in all PUBLIC INSTITUTIONS, &c.

BOROUGHs.	Deaths of Infants under One Year of Age to 1,000 Births.						
	1902.	1903.	1904.	1905.	1906.	Average 1902-6.	1907.
LONDON	140	130	145	130	131	135	116
Paddington	126	113	129	117	105	118	109
Kensington	143	140	144	139	132	140	128
Hammersmith	141	138	150	132	138	140	117
Fulham	146	125	151	143	134	140	122
Chelsea	141	136	151	112	133	135	122
City of Westminster ...	127	116	116	106	110	115	102
St. Marylebone	140	132	132	128	117	130	101
Hampstead	85	86	110	92	77	90	69
St. Pancras	141	126	142	127	123	132	108
Islington	130	123	125	121	124	125	116
Stoke Newington	113	117	113	120	102	113	100
Hackney	121	121	146	132	119	128	112
Holborn	160	119	141	119	120	132	131
Finsbury	174	154	160	148	160	159	130
City of London	124	133	99	146	101	121	94
Shoreditch	168	165	181	160	163	167	150
Bethnal Green	154	140	155	149	155	151	138
Stepney	148	140	157	142	134	144	117
Poplar	152	152	152	151	152	152	124
Southwark	163	145	171	144	144	153	138
Bermondsey	154	156	170	147	153	156	123
Lambeth	135	134	147	124	131	134	120
Battersea	125	132	145	128	126	131	114
Wandsworth	125	108	121	117	121	118	99
Camberwell	136	122	143	122	130	131	115
Deptford	137	133	144	121	143	136	108
Greenwich	137	127	141	119	119	129	100
Lewisham	124	91	123	92	113	109	90
Woolwich	125	108	135	102	109	116	112

Among the several boroughs the lowest proportions of deaths of children under one year of age to 1,000 births in the year under review were 69 in Hampstead, 90 in Lewisham, 94 in the City of London, 99 in Wandsworth, and 100 in Stoke Newington and in Greenwich; the highest were 128 in

Kensington, 130 in Finsbury, 131 in Holborn, 138 in Bethnal Green and in Southwark, and 150 in Shoreditch. In all the boroughs the rates in the year 1907 were below the average in the preceding five years. It should still be borne in mind, however, that the rate of infantile mortality in the year 1907 was favourably affected by the showery and exceedingly cool summer experienced in that year.

CAUSES OF DEATH.

The following Table which is a summary of the figures given in Table 16 shows, under each of the more important headings among the causes of death, the amount of life saved and the amount of life lost in the year 1907, as compared with the corrected average in the previous ten years. The net gain in the year amounted to nearly 11,000 lives; that is to say, had the average death-rate in 1897-1906 prevailed during the year under review, 10,896 more persons would have died in London than was actually the case.

TABLE J.*—LONDON.—DIMINUTION OR EXCESS OF DEATHS in 1907, compared with the Average Annual Deaths in 1897-1906, corrected for increase of Population.

CAUSE OF DEATH.	Diminution in 1907.	Excess in 1907.
Small-pox	168	—
Measles	408	—
Scarlet Fever	—	118
Typhus	2	—
Influenza	113	—
Whooping-cough	—	30
Diphtheria	536	—
Pyrexia (origin uncertain)	2	—
Enteric Fever	321	—
Diarrhoea	2,490	—
Pneumonia	—	967
Erysipelas	17	—
Tuberculous Phthisis	1,100	—
Phthisis		
Tuberculous Meningitis	109	—
Tuberculous Peritonitis	319	—
Tubes Mesenterica		
Other Tuberculous Diseases (including Scrofula).	89	—
Cancer	—	306
Premature Birth	299	—
Diseases of Nervous System	1,793	—
Diseases of Circulatory System†		
Diseases of Respiratory System	1,827	—
Diseases of Digestive System	1,190	—
Diseases of Urinary System	—	150
Childbirth and Puerperal Septic Diseases	64	—
Accident	598	—
Homicide	19	—
Suicide	9	—
All other Causes	994	—
Net Diminution	10,896	

* The numbers in this table, being founded upon those in Table 16, are only partially corrected for deaths in public institutions.

† For purposes of comparison deaths from Infective Endocarditis are included under this heading.

Notwithstanding this saving of life, however, the Table shows five headings under which the mortality was in excess of the decennial averages: of these, deaths from pneumonia, from cancer, and from diseases of the urinary system had shown considerable excess in several of the preceding years.

Mortality in the Metropolitan Boroughs.—Before reviewing the figures concerning mortality in the several London boroughs, from the principal epidemic diseases and from phthisis, it will be well to re-affirm the necessity and the importance of distributing deaths occurring in institutions.

For instance, of the total deaths belonging to London in the year 1907, 38 per cent. took place in workhouses, in hospitals, or in public lunatic asylums. Table 24, page 57, gives the death-rates in the several boroughs from certain diseases (1) before distribution and (2) after distribution of deaths in public institutions, etc.; some examples taken from this Table are instructive.

1907.

Cause of Death,	Boroughs,	Death-rates per 1,000 living.	
		Before distribution.	After distribution.
All Causes	City of London ...	43·9	16·8
	Finsbury	9·6	18·7
Scarlet Fever... ..	Greenwich... ..	0·75	0·09
	Bethnal Green ...	0·03	0·33
Diphtheria	Deptford	0·85	0·22
	Poplar	0·08	0·29
Phthisis	Chelsea	2·89	1·50
	Finsbury	0·85	2·33

Chief Epidemic Diseases.—In the year 1907, there were referred to these diseases in the aggregate 6,720 deaths of persons belonging to London, being in the proportion of 1·42 per 1,000 of the estimated population, or 0·52 below the average rate in the preceding five years.

Small-pox.—No death was registered from small-pox, either in 1906 or in 1907; the following statement shows the number of notified cases and the number of deaths recorded in the years 1890–1907.

LONDON : SMALL-POX.

Year.	Number of Notified Cases.*	Number of Deaths.*	Year.	Number of Notified Cases.*	Number of Deaths.*
1890	60	3	1899	29	3
1891	114	8	1900	87	4
1892	423	29	1901	1,700	229
1893	2,813	186	1902	7,796	1,314
1894	1,192	89	1903	416	13
1895	979	55	1904	489	25
1896	225	9	1905	74	10
1897	104	16	1906	31	—
1898	32	1	1907	8	—

* The number of Notified Cases and the number of Deaths are not strictly comparable, the former relating to all cases that occurred in London, while the latter relate to London residents only. For practical purposes, however, the difference may be ignored.

Measles.—In the course of the 40 years 1861–1900, the death-rate from this disease in London had shown considerable fluctuations, with no tendency to decline; but, towards the close of the last century, a slight fall in the rate of mortality took place which continued in the succeeding years (Table 15, page 43). In the year 1907 the deaths from measles of persons belonging to London numbered 1,801, corresponding to a rate of 0·38 per 1,000 living, or 0·06 per 1,000 below the average rate in the five preceding years. The lowest rates from this disease were 0·05 in the City of London, 0·11 in the City of Westminster and in Lewisham, 0·13 in Hampstead and in Stoke Newington, and 0·14 in St. Marylebone. The highest rates were 0·54 in Bethnal Green, in Southwark and in Greenwich, 0·56 in Chelsea, in Poplar and in Woolwich, and 1·03 in Shoreditch; Southwark and Shoreditch had been among the four boroughs with the highest average mortality from measles in the preceding five years. In the year 1907 the mortality in Shoreditch and in Woolwich showed a marked excess as compared with that average (Table 23).

Scarlet fever.—By reference to Table 15, page 43, it will be seen that the death-rate from this disease has fallen remarkably. In the decennium 1861–70* the rate was as high as 1·13 per 1,000 living; in the three succeeding decennia it fell continuously to 0·19 per 1,000 in the period 1891–1900. The following statement gives the numbers of notified cases and of deaths, as well as the case-rates and the death-rates in each of the years 1890–1907. From these figures it will be observed that there has been an almost uninterrupted fall in the proportion of deaths to notified cases; so persistent a decline seems to point either to a milder type of disease in recent years, or else to improvements in treatment.

LONDON: SCARLET FEVER.

Year.	Number of Notified Cases.†	Number of Deaths.†	Proportion per cent. of Deaths to Notified Cases.	Per 1,000 Persons living.	
				Case-rate.	Death-rate.
1890	15,330	861	5·6	3·61	·20
1891	11,398	577	5·1	2·71	·14
1892	27,093	1,167	4·3	6·36	·27
1893	36,901	1,587	4·3	8·58	·37
1894	18,440	961	5·2	4·23	·22
1895	19,757	829	4·2	4·52	·19
1896	25,647	940	3·7	5·71	·21
1897	22,848	778	3·4	5·15	·18
1898	16,894	581	3·4	3·79	·13
1899	18,039	398	2·2	4·04	·09
1900	13,800	361	2·6	3·07	·08
1901	18,381	584	3·2	4·06	·13
1902	18,252	560	3·1	3·92	·12
1903	12,531	361	2·9	2·72	·08
1904	13,439	365	2·7	2·90	·08
1905	19,461	549	2·8	4·17	·12
1906	20,329	533	2·6	4·32	·11
1907	25,925	644	2·5	5·46	·14

* It should be mentioned that prior to the year 1859 the deaths from scarlet fever and diphtheria were not separately tabulated in these summaries, and it is probable that about that period the two diseases were frequently confused in the death certificates.

† See note * on previous page.

In the year 1907, the deaths from scarlet fever of persons belonging to London numbered 644, corresponding to a rate of 0·14 per 1,000, which was 0·04 above the average rate in the preceding five years. The lowest death-rates from scarlet fever in the several metropolitan boroughs were 0·03 in Chelsea, 0·04 in Holborn, 0·05 in Kensington and in the City of London, and 0·06 in Hampstead and in Islington. The highest rates were 0·24 in Shoreditch, 0·26 in Poplar, 0·27 in Stepney, 0·28 in Bermondsey, and 0·33 in Bethnal Green.

Diphtheria (exclusive of *croup* unless stated to be *membranous*). The death-rate from diphtheria in London which had been 0·18 per 1,000 living in the decennium 1861–70, fell in the next decennium to 0·12 per 1,000, but in the two following decennia an alarming increase in the deaths from this disease took place, the rate rising to 0·26 and 0·50 per 1,000 living respectively; since the close of last century, however, a decided fall in the rate of mortality has taken place. The following statement gives the numbers of notified cases and of deaths, also the case rates and death-rates in each of the years 1890–1907; it will be noted from these figures that the proportion of deaths to notified cases has fallen considerably; in the quinquennial period 1891–5 the proportion averaged 22 per cent., and in the two succeeding quinquennia it fell to 16 per cent. and 10 per cent. respectively.

LONDON: DIPHTHERIA.

Year.	Number of Notified Cases.*	Number of Deaths,*	Proportion per cent. of Deaths to Notified cases.	Per 1,000 persons living.	
				Case-rate.	Death-rate.
1890	6,420	1,387	21·6	1·51	·33
1891	6,412	1,329	20·7	1·52	·32
1892	8,346	1,856	22·2	1·96	·44
1893	13,694	3,196	23·3	3·18	·74
1894	11,190	2,637	23·6	2·58	·61
1895	11,223	2,289	20·4	2·57	·52
1896	13,808	2,663	19·3	3·07	·59
1897	13,192	2,240	17·0	2·97	·50
1898	11,855	1,756	14·8	2·66	·39
1899	13,684	1,946	14·2	3·05	·43
1900	11,985	1,539	12·8	2·66	·34
1901	12,156	1,330	10·9	2·68	·29
1902	10,731	1,159	10·8	2·31	·25
1903	7,738	740	9·6	1·68	·16
1904	7,219	723	10·0	1·56	·16
1905	6,482	546	8·4	1·39	·12
1906	8,045	691	8·6	1·71	·15
1907	8,771	781	8·9	1·85	·16

* See note * on page xxx.

The deaths from diphtheria in the year 1907 of persons belonging to London numbered 781; these deaths were equal to a rate of 0·16 per 1,000 living at all ages, as compared with 0·17 per 1,000 the average rate in the preceding five years.

The lowest death-rates from diphtheria in the several Boroughs were 0·08 in Hampstead, 0·09 in Chelsea, 0·10 in the City of Westminster, and 0·12 in St. Marylebone, in Islington, in Lewisham and in Woolwich. The highest rates were 0·23 in Fulham, 0·25 in the City of London, 0·29 in Poplar, and 0·30 in Stepney.

Whooping-cough.—The death-rate from this disease in London, which had been as high as 0·88 per 1,000 living in the decennium 1861–70, steadily fell in each of the following decennia to 0·50 in 1891–1900, and the average rate in the succeeding years showed a further decline. In the year 1907 the deaths from whooping-cough of persons belonging to London numbered 1,786, corresponding to a rate of 0·38 per 1,000, as compared with 0·33, the average rate in the preceding five years. The lowest death rates from whooping-cough in the several boroughs were 0·13 in Hampstead, 0·15 in the City of Westminster, 0·24 in Greenwich, and 0·27 in Hammersmith. The highest rates were 0·48 in Poplar, 0·49 in Southwark, 0·51 in Holborn, 0·54 in Finsbury, and 0·88 in Shoreditch.

Enteric fever.—From Table 15, page 43, it will be seen that the death-rate from this disease had been 0·24 per 1,000 living in the decennium 1871–80, and that in the succeeding decennia it had fallen to 0·19 and 0·14 per 1,000 respectively; since the close of the last century the rate has further fallen, the average in the seven years 1901–07 being 0·08 per 1,000. From the following table it would appear that not only has enteric fever been less prevalent, but that the proportion of deaths to notified cases has also shown an appreciable decline:—

LONDON; ENTERIC FEVER.

Year.	Number of Notified Cases.*	Number of Deaths.*	Proportion per cent. of Deaths to Notified Cases.	Per 1,000 Persons Living.	
				Case-rate.	Death-rate.
1890	2,877	592	20·6	·68	·14
1891	3,372	527	15·6	·80	·13
1892	2,465	424	17·2	·58	·10
1893	3,663	675	18·4	·85	·16
1894	3,360	608	18·1	·77	·14
1895	3,506	596	17·0	·80	·14
1896	3,190	564	17·7	·71	·13
1897	3,103	557	17·9	·70	·13
1898	3,024	554	18·3	·68	·12
1899	4,453	758	17·0	·99	·17
1900	4,291	716	16·7	·95	·16
1901	3,194	497	15·6	·70	·11
1902	3,407	537	15·8	·73	·12
1903	2,339	368	15·7	·51	·08
1904	1,896	286	15·1	·41	·06
1905	1,552	234	15·1	·33	·05
1906	1,600	260	16·3	·34	·06
1907	1,394	194	13·9	·29	·04

* See note * on page xxx.

In the year 1907 enteric fever caused 194 deaths, and pyrexia (of uncertain origin) 4, while no deaths were referred to typhus. Thus, to the continued fevers in the aggregate (referred to in the returns as “fever”) 198 deaths were attributed. The 194 deaths from enteric fever were equal to a rate of 0·04 per 1,000, or 0·03 less than the average in the preceding five years. The highest death-rates from enteric fever were 0·07 in the Borough of Stepney, 0·09 in Hackney, and 0·10 in the City of London.

Diarrhœa (including Dysentery and English Cholera).—It will be observed from the figures given in Table 15, page 43, that the average annual rate of mortality, which had been 1·28 per 1,000 in the period 1861–70, fell to 0·78 per 1,000 in the period 1891–1900. In the first six years of the current century the average rate showed no appreciable change.

In 1907, however, mainly owing to the showery and exceedingly cool summer experienced in that year, the death-rate from diarrhœa fell to 0·32 per 1,000 living, as compared with an average rate of 0·77 per 1000 in the preceding five years. The highest diarrhœa death-rates in the several boroughs were 0·48 in Southwark, 0·50 in Fulham and in Stepney, and 0·64 in Shoreditch. All these boroughs had shown high average rates in the period 1902–6 also.

The following statement shows the number of cases of infectious disease notified in London in each of the years 1890–1907; the table is supplied by the Medical Officer of Health of the administrative county of London, and is compiled from returns which the London County Council receives from the Metropolitan Asylums Board under section 55 (4) of the Public Health (London) Act.

LONDON: NOTIFIED CASES OF INFECTIOUS DISEASE.

Year.	Small-pox.	Scarlet Fever.	Diphtheria (including membranous Croup.)	Typhus.	Enteric Fever.	Continued Fever.	Cholera.	Erysipelas.	Puerperal Fever.
1890...	60	15,330	6,420	35	2,877	237	25	4,598	206
1891...	114	11,398	6,412	27	3,372	152	23	4,764	221
1892...	423	27,093	8,346	20	2,465	147	54	6,934	337
1893...	2,813	36,901	13,694	22	3,663	205	86	9,700	397
1894...	1,192	18,440	11,190	21	3,360	162	21	6,080	253
1895...	979	19,757	11,223	14	3,506	105	29	5,660	236
1896...	225	25,647	13,808	6	3,190	103	13	6,436	277
1897...	104	22,848	13,192	4	3,103	67	38	5,794	264
1898...	32	16,894	11,855	16	3,024	55	23	5,169	247
1899...	29	18,089	13,684	13	4,453	69	15	5,606	326
1900...	87	13,800	11,985	7	4,291	73	5	4,762	237
1901...	1,700	18,381	12,156	20	3,194	48	3	4,604	253
1902...	7,796	18,252	10,731	4	3,407	47	1	5,536	311
1903...	416	12,531	7,738	22	2,339	40	—	4,372	233
1904...	489	13,439	7,219	3	1,896	29	1	4,943	273
1905...	74	19,461	6,482	9	1,552	14	—	4,972	292
1906...	31	20,329	8,045	7	1,600	9	2	5,019	298
1907...	8	25,925	8,771	5	1,394	36	—	4,497	254

NOTE.—It is probable that cases of infectious disease coming to the knowledge of medical practitioners were not notified in every instance in the year 1890, but the figures for subsequent years may be assumed to be reasonably correct. Prior to the year 1901 the administrative county of London included the urban district of Penge. For the purposes of this table, however, the numbers of cases of infectious disease notified in Penge have been excluded from the figures relating to those years. Other changes in the boundary of the county have, however, been disregarded.

Phthisis.—The statement on page xxxv shows the death-rates from phthisis in London from 1861 to 1907, those for the later years being corrected for deaths of non-Londoners occurring in Institutions. Examination of these rates leads to the conclusion that in the course of the period under review there has been a substantial and steady diminution in the fatality of this disease.

In the year 1907 the deaths from phthisis of persons belonging to London numbered 6654, corresponding to a rate of 1·40 per 1,000 living, or 0·13 below the average rate in the five preceding years. The mortality last year in the several boroughs ranged from 0·70 in Hampstead, 0·93 in Lewisham, 0·94 in Stoke Newington, 0·95 in Wandsworth, to 2·02 in the City of London, 2·03 in Southwark, 2·10 in Shoreditch, 2·33 in Finsbury and 2·58 in Holborn.

Period.				Death-rate from phthisis per 1,000 living, in London.
1861-1870	2·84
1871-1880	2·51
1881-1890	2·08
1891-1900	1·79
1901-1905	1·55
1906	1·44
1907	1·40

It will be seen from the following Table, that in no fewer than 21 boroughs, the death-rate from phthisis in 1907 was below the average in the preceding five years; in Camberwell the rate was equal to the average, while in Paddington it was above the quinquennial average by 0·01, in Shoreditch and in Lewisham by 0·04, in Deptford by 0·06, in Lambeth by 0·07, in Finsbury by 0·10 and in the City of London by 0·43.

LONDON.

MORTALITY from PHTHISIS in the METROPOLITAN BOROUGHs, after DISTRIBUTION of DEATHS in PUBLIC INSTITUTIONS, &c., 1902-1907.

BOROUGHs.	Death-rates per 1,000 living.						
	1902.	1903.	1904.	1905.	1906.	Average 1902-6.	1907.
LONDON	1·60	1·55	1·62	1·42	1·44	1·53	1·40
Paddington	1·05	1·06	1·20	0·96	1·12	1·08	1·09
Kensington	1·29	1·25	1·44	1·14	1·27	1·28	1·03
Hammersmith	1·43	1·47	1·38	1·16	1·25	1·34	1·20
Fulham	1·38	1·38	1·43	1·22	1·13	1·31	1·19
Chelsea	1·45	1·57	1·82	1·51	1·57	1·58	1·50
City of Westminster	1·78	1·69	1·52	1·51	1·39	1·58	1·37
St. Marylebone	1·92	1·83	1·68	1·46	1·56	1·69	1·48
Hampstead	0·85	0·74	0·83	0·83	0·67	0·78	0·70
St. Pancras	1·88	1·82	1·88	1·52	1·81	1·78	1·66
Islington	1·50	1·40	1·55	1·26	1·23	1·39	1·32
Stoke Newington	1·26	1·23	1·72	1·33	1·04	1·32	0·94
Hackney	1·43	1·27	1·39	1·15	1·30	1·31	1·17
Holborn	3·01	3·14	2·86	2·84	2·37	2·84	2·58
Finsbury	2·28	2·28	2·39	2·02	2·18	2·23	2·33
City of London	1·69	1·59	1·58	1·34	1·74	1·59	2·02
Shoreditch	1·81	2·32	2·18	1·96	2·01	2·06	2·10
Bethnal Green	1·97	2·10	2·16	2·04	2·23	2·10	1·90
Stepney	1·90	2·10	2·12	1·72	1·72	1·91	1·56
Poplar	1·70	1·74	1·74	1·53	1·55	1·65	1·33
Southwark	2·62	2·40	2·36	2·13	2·06	2·31	2·03
Bermondsey	1·88	1·74	2·12	1·79	2·01	1·91	1·88
Lambeth	1·70	1·40	1·45	1·38	1·37	1·46	1·53
Battersea	1·31	1·29	1·42	1·34	1·28	1·33	1·23
Wandsworth	0·90	0·95	1·12	1·02	1·01	1·00	0·95
Camberwell	1·51	1·22	1·37	1·21	1·26	1·31	1·31
Deptford	1·12	1·35	1·42	1·22	1·28	1·28	1·34
Greenwich	1·19	1·12	1·33	1·26	1·19	1·22	1·08
Lewisham	1·06	0·84	0·90	0·85	0·82	0·89	0·93
Woolwich	1·49	1·45	1·67	1·52	1·33	1·49	1·25

Influenza.—It will be noticed from the following figures that, during the past 18 years, London has been subjected to several epidemic outbursts of influenza. There is little doubt that the deaths really caused by influenza were more numerous than the numbers shown below, for the deaths attributed to causes usually associated with this disease generally showed an increase during its prevalence.

Year. (52 or 53 weeks).	Deaths attributed directly to influenza.	Year. (52 or 53 weeks).	Deaths attributed directly to influenza.
1890	652	1899	1,817
1891	2,336	1900	1,950
1892	2,264	1901	664
1893	1,526	1902	1,073
1894	750	1903	644
1895	2,156	1904	709
1896	496	1905	689
1897	671	1906	895
1898	1,283	1907	967

Violence.—In the year under review the deaths due to accident or negligence numbered 2,286, as against 2,399, 2,469, and 2,446 respectively in the three previous years. Of the 2,286 deaths attributed to accident, 405 or 18 per cent. were those of infants under one year of age who had been suffocated in bed. Of the 317 deaths attributed to accidental burns, scalds, and explosions two-thirds were those of children aged 1-5 years. No fewer than 192 deaths were caused by drowning, while 331 were caused by horses and vehicles, as compared with 272, 313, and 328 in the preceding three years; in Table 12 these street fatalities have been classified, as far as the information given in the death register will allow, according to the kind of vehicle causing the accident; motor vehicles, including cable and electric trams, were responsible for 96 deaths, as against 18, 33, and 68 deaths in the preceding three years. The deaths from suicide numbered 509, and were nine fewer than the decennial average corrected for increase of population, whilst the deaths from homicide numbered 45, or 19 fewer than the average. There was one execution in the course of the year.

Deaths in public institutions.—Of the 72,127 deaths registered last year in London and in Metropolitan institutions situated outside the county 28,723, or 39·8 per cent., took place either in workhouses, in hospitals, or in public lunatic asylums. The percentages in the several classes of institutions were as follows :—

20·5 per cent. in workhouses and workhouse infirmaries.

1·9 „ „ in Metropolitan Asylums Board hospitals.

14·2 „ „ in other hospitals.

3·2 „ „ in public lunatic and imbecile asylums.

Thus, about one in every five deaths occurred in a workhouse or workhouse infirmary, one in every fifty-three in a Metropolitan Asylums Board hospital, one in every seven in some other hospital, and one in every thirty-one in a public lunatic or imbecile asylum.

TABLE K.—LONDON.—DEATHS in PUBLIC INSTITUTIONS and PROPORTIONS of PAUPERISM, 1898–1907.

Years.	1898.	1899.	1900.	1901.	1902.	1903.	1904.	1905.	1906.	1907.
Deaths in Public Institutions ..	24,321	26,798	26,250	25,975	28,136	25,505	26,955	27,371	28,326	28,728
Metropolitan Asylums Board Hospitals (in and out of London).	1,785	1,903	1,681	1,904	2,860	1,136	1,105	1,080	1,187	1,361
Other Hospitals	8,458	8,923	8,831	9,061	9,373	8,929	9,780	9,916	10,611	10,213
Lunatic and Imbecile Asylums,†	1,767	1,864	2,046	1,868	2,170	2,209	2,120	2,227	2,272	2,342
Workhouses and Work-house Infirmaryes.‡	12,331	14,108	13,701	13,142	13,727	13,231	13,950	14,148	14,256	14,807
Proportion of persons in receipt of Poor Law Relief per 1000 population.	In-door 14·7 Out-door 8·1	14·6 8·0	14·3 8·0	14·4 8·3	14·6 8·6	15·1 8·6	15·7 9·1	16·0 10·0	15·9 9·1	16·0 9·1

† Including the City of London Lunatic, London County Lunatic, and Metropolitan Imbecile Asylums situated outside London.

‡ Including the Strand Union Workhouse and the Shoreditch Parish Workhouse in Edmonton Registration District, the Holborn Union Workhouse at Mitcham, and the Central London Sick Asylum at Hendon.

Table L shows for each of the years 1891–1907 the admissions to the hospitals of the Metropolitan Asylums Board and to the London Fever Hospital, together with the deaths there of patients admitted as suffering from small-pox, scarlet fever, diphtheria, and enteric fever.

TABLE L.—LONDON.*—ADMISSIONS to and DEATHS in the METROPOLITAN ASYLUMS BOARD HOSPITALS, and the LONDON FEVER HOSPITAL of Persons suffering from SMALL-POX, SCARLET FEVER, DIPHTHERIA, and ENTERIC FEVER.—1891–1907.

Year.	Small-pox.		Scarlet Fever.		Diphtheria.		Enteric Fever.	
	Admissions.	Deaths.	Admissions.	Deaths.	Admissions.	Deaths.	Admissions.	Deaths.
1891	67	8	5,601	360	1,330	399	759	108
1892	366	38	13,686	850	2,021	584	430	65
1893	2,546	190	15,312	918	2,853	866	544	110
1894	1,226	108	11,892	725	3,691	1,041	538	96
1895	971	65	11,800	601	3,688	824	661	119
1896	211	8	16,627	674	4,580	956	600	96
1897	73	13	15,550	628	5,726	993	664	124
1898	5	—	12,456	521	6,615	996	869	143
1899	18	3	13,744	359	8,758	1,193	1,536	241
1900	66	3	10,692	315	7,966	991	1,728	245
1901	1,739	256	14,994	547	7,719	860	1,130	175
1902	7,916	1,372	14,883	517	6,611	745	1,420	218
1903	355	12	10,580	336	5,113	508	967	145
1904	449	27	11,401	366	4,739	471	750	115
1905	53	8	17,230	538	4,180	348	587	82
1906	27	—	18,316	527	5,264	447	700	108
1907	2	—	23,208	629	5,732	547	541	72

* The figures in this Table do not refer to Londoners exclusively: for the years 1891–6 deaths in the Highgate Small-pox Hospital are also included.

Certification of causes of death.—Of the 70,013 deaths registered in London during 1907, the causes of 62,839, or 89·8 per cent., were certified by registered medical practitioners; inquests were held respecting 7,092, or 10·1 per cent.; whilst the causes of the remaining 82, or 0·1 per cent., were uncertified; of these 82 uncertified deaths, 55 were registered in the southern group of districts.

GREATER LONDON.

The estimated population of Greater London, which corresponds to the "Metropolitan" and "City" Police Districts, was 7,217,941 in the middle of the year 1907. Of this population, 4,758,218 persons were estimated to be living in Inner or Registration London, which is co-terminous with the Administrative County, and 2,459,723 in the Outer Ring, which comprises the whole of the Administrative County of Middlesex, parts of the Administrative Counties of Hertford, Essex, Surrey and Kent, and the County Boroughs of Croydon and West Ham. The mortality in the population of the entire area was 13·9 per 1,000, as compared with 15·5, 14·4, and 14·4 in the three preceding years. In the County of London the mortality was 14·6 per 1,000, whilst in the Outer Ring it did not exceed 12·4. Infantile mortality in Greater London was equal to 112 per 1,000 births, as compared with 143, 123 and 129 in the three preceding years. Last year infantile mortality was equal to 116 in the County of London, and 103 in the Outer Ring.

The One Hundred and Forty-two Smaller Towns.

(Towns, the present boundaries of which contained severally from 20,000 to 50,000 Inhabitants at the Census of 1901.)

In the middle of the year 1907 the 142 English and Welsh towns included in Table 6 contained an estimated population of 4,916,070. The births registered in these towns numbered 126,367, and were in the proportion of 25·7 per 1,000 of the population. Calculated in proportion to the total population at all ages, the birth-rates* ranged from 15·1 in Hove, 15·8 in Torquay, 16·2 in Margate, 16·3 in Penge, and 16·5 in Tunbridge Wells to 37·2 in Mountain Ash, 37·4 in Oldbury, 38·0 in Bilston, 38·7 in Mansfield, 40·5 in Abertillery, and 42·6 in Ebbw Vale.

The deaths were 71,276 in number, and were equal to a rate of 14·5 per 1,000 persons living. The local death-rates varied considerably. Disregarding sex and age differences in the several populations, the lowest rates were 8·1 in Erith, 9·3 in Kettering, 9·6 in Beckenham, 10·0 in Aldershot, and 10·1 in Gillingham; the highest rates were 19·9 in Bilston, 20·1 in Ebbw Vale, 20·2 in Longton and in Widnes, 20·8 in Tunstall, and 21·4 in Stalybridge.

Particulars of mortality in each of the 142 towns will be found in Tables 6 and 7.

Infantile mortality.—The 71,276 deaths at all ages in the 142 towns included the deaths of 15,453 infants under one year of age. Calculated on the registered births these infantile deaths corresponded to a rate of 122 per 1,000, as compared with 154, 132, and 138 in the three preceding years.

The following table shows the towns, among these 142 smaller towns having respectively the lowest and the highest rates of infantile mortality. Those given in the first half of the table may generally be described as residential towns or suburbs, and their birth-rates are as a rule exceptionally low; but, owing to the comparatively small loss of infant life, they

* See note *, page vii.

INFANTILE MORTALITY.

TOWNS. (Arranged in order of rates recorded in the year 1907.)	Deaths of Infants under One Year of Age to 1000 Births.						
	1902.	1903.	1904.	1905.	1906.	Average 1902-6.	1907.
England and Wales ...	133	132	145	128	132	134	118
TOWNS WITH LOW RATES OF INFANTILE MORTALITY.							
Salisbury, City of ...	91	66	108	113	103	96	70
Harrogate ...	118	121	128	130	135	126	70
Guildford ...	110	107	118	65	76	95	72
Reigate ...	94	86	88	75	93	87	73
Tunbridge Wells ...	105	76	98	74	85	88	74
Bromley ...	101	122	133	67	113	107	75
Watford ...	91	91	100	82	97	92	76
Gosport and Alverstoke	119	95	107	127	125	115	77
Beckenham ...	87	92	128	102	95	101	78
Poole ...	111	135	103	110	116	115	78
Ilford ...	77	90	134	86	111	100	80
Wood Green ...	107	99	126	79	104	103	83
Hendon ...	99	112	141	111	102	113	84
Oxford, City of...	128	96	115	116	96	110	85
Peterborough, City of...	122	122	124	103	107	116	85
Colchester ...	101	122	174	97	130	125	85
Dover ...	88	127	114	108	99	107	86
Kettering ...	115	115	119	144	130	125	87
Erith ...	97	96	135	90	89	101	88
Gillingham ...	121	118	153	121	113	125	88
Heston and Isleworth	156	119	161	127	140	141	88
Richmond (Surrey) ...	98	103	141	86	84	102	89
Cambridge ...	148	114	138	80	129	122	89
Aldershot ...	102	95	98	71	113	97	91
King's Lynn ...	94	123	126	118	131	118	91
Bath, City of ...	109	87	110	91	119	103	91
Ealing ...	125	134	119	103	140	124	93
Winchester, City of ...	112	106	101	78	72	94	94
Southend on Sea ...	106	121	179	120	144	134	94
Swindon...	109	113	105	96	91	103	94
Cheltenham ...	123	86	134	130	101	115	95
Gravesend ...	134	117	148	146	95	128	96
Stretford ...	131	108	115	108	122	117	96
Finchley ...	103	89	146	82	124	109	99
Southport ...	144	138	134	113	117	129	99
TOWNS WITH HIGH RATES OF INFANTILE MORTALITY.							
Dewsbury ...	139	172	167	188	171	167	150
Ramsgate ...	130	131	153	93	148	131	151
Hindley ...	183	176	190	146	163	172	154
Farnworth ...	198	220	266	223	188	220	154
Barnsley...	187	174	183	148	172	173	155
Doncaster ...	146	187	164	151	167	163	155
Coseley ...	—	—	168	125	128	140*	156
Ashton under Lyne	143	200	172	180	153	170	157
Ilkeston ...	164	192	180	153	180	174	159
Hyde ...	192	173	208	201	153	185	163
Batley ...	172	166	238	185	180	188	163
Fenton ...	156	174	190	188	157	173	165
Oldbury ...	142	191	203	154	166	171	165
Leigh ...	140	198	196	183	176	179	165
Mountain Ash ...	163	164	173	191	172	174	165
Chorley ...	152	147	159	139	140	147	169
Longton ...	195	214	197	198	212	209	171
Chadderton ...	154	179	150	143	118	149	171
Ince in Makerfield	188	181	222	203	182	195	175
Bilston ...	154	160	224	188	179	181	178
Chesterfield ...	162	170	172	119	185	162	186
Tunstall...	167	183	232	192	177	190	194
Stalybridge ...	182	194	206	178	207	193	219

* Average of three years, 1904-6.

NOTE.—It has not been possible for the purposes of this table to distribute the Births occurring in Public Institutions.

compare not unfavourably in respect of the up-keep of population with other towns in which the birth-rate is comparatively high and the child mortality is excessive. The towns given in the latter half of the table are mainly situated in districts devoted to the mining, textile, and pottery industries. It cannot be doubted that the high rates of infantile mortality prevailing in these industrial areas denote conditions of life which have an injurious effect on the physical well-being of the survivors.

CAUSES OF DEATH.

Chief epidemic diseases.—The death-rate from the chief epidemic diseases averaged 1·29 per 1,000 of the population; the lowest rates among the 142 towns were 0·20 per 1,000 in King's Lynn, 0·28 in Oxford, 0·30 in Royal Leamington Spa, 0·33 in Colchester, and 0·36 in Dover. The highest rates were 2·93 in Ilkeston, 3·01 in Longton, 3·30 in Barnsley, 3·57 in Stalybridge, 3·80 in Ince in Makerfield, and 3·89 in Oldbury.

Small-pox.—One death was registered from small-pox in Darwen, but none in any other of the 142 towns.

Measles caused a death-rate of 0·41 per 1,000, or 0·02 below the rate in the 76 great towns; the highest rates being 1·34 in Mountain Ash, 1·38 in Ilkeston, 1·41 in Exeter, 2·04 in Oldbury, and 2·57 in Stalybridge.

Scarlet fever accounted for a death-rate of 0·08 per 1,000. The highest rates were 0·33 in Bilston, 0·35 in Felling, 0·38 in Glossop, 0·50 in Lincoln, and 0·63 in Oldbury.

Diphtheria (exclusive of *croup* unless stated to be *membranous*) caused a death-rate of 0·15 per 1,000. The highest rates were 0·42 in Reigate, 0·48 in Chester and in Middleton, 0·59 in Luton, and 0·63 in Poole.

Whooping-cough was fatal in the proportion of 0·29 per 1000 living, or 0·06 below the rate in the 76 great towns; the highest death-rates from this disease were 0·72 in Hindley, 0·75 in Maidstone, 0·76 in Longton, 0·82 in Llanelly, and 0·98 in Taunton.

"Fever" (mainly "*enteric*,") caused a death-rate of 0·07 in the 142 towns. The highest rates from "fever" were 0·24 in Gorton, 0·24 in Barnsley, 0·26 in Ince in Makerfield, 0·32 in Chatham, 0·45 in Workington, and 0·48 in Tipton.

Diarrhœa (including dysentery and English cholera) was fatal in the proportion of 0·29 per 1,000 in the 142 smaller towns, being 0·11 below the rate in the 76 great towns. The highest rates were 0·90 in Widnes, 1·14 in Batley, 1·19 in Longton, 1·22 in Barnsley, and 1·99 in Ince in Makerfield.

Vital Statistics of Scottish, Irish, Colonial, and Foreign Cities.

The information given in this section of the Summary is based on returns furnished by the Registrars General of Scotland and Ireland, and by Colonial and Foreign Statistical Authorities; These tables afford comparisons for a series of quinquennial periods, between the several birth-rates and death-rates in the principal Scottish, Irish, Colonial and Foreign cities. For the first time the scope of these International Municipal Returns has been extended to include particulars relating to the chief epidemic diseases and to infantile mortality, while in addition statistics relating to the fertility of married women are published for those cities which have been able to furnish the requisite data.

Births.—In several previous Annual Summaries attention has been drawn to the general decrease in the birth-rate that has taken place in the principal cities of the world, the extent of which decline has shown considerable variations. If the birth-rates in the principal European cities in the period 1881-85 be compared with those in 1901-05, it will be found that no appreciable change has taken place either in Dublin, Belfast, or St. Petersburg; on the other hand, in the cities of Paris and the Hague the fall had amounted to 26 per cent., in Hamburg to 27 per cent., in Stockholm to 28 per cent., in Turin to 29 per cent., in Berlin to 30 per cent., and in Brussels to as much as 36 per cent. Among the principal European cities the birth-rates, in proportion to total population, in the year 1907 were 18·6 per 1,000 in Paris, 23·5 in Rome, 24·3 in Berlin, 24·8 in Vienna, 25·8 in London, and 30·4 in St. Petersburg.

ANNUAL BIRTH-RATES PER 1,000 PERSONS LIVING.

CITIES.	1881- -1885.	1886- -1890.	1891- -1895.	1896- -1900.	1901- -1905	1906.	1907.	Decrease per cent. between 1881-5 and 1901-5.
London ...	34·3	32·2	30·9	29·8	28·2	26·8	25·8	17·8
Edinburgh ...	30·7	29·3	27·2	26·8	24·2	22·4	21·7	21·2
Glasgow ...	37·9	35·4	33·6	33·0	31·3	29·4	28·3	17·4
Dublin (City) ...	31·9	31·5	31·2	32·4	31·6	32·4	31·2	0·9
Belfast ...	31·8	31·7	33·7	34·2	31·4	31·0	30·3	1·3
Melbourne ...	33·5	37·1	33·5	26·0	24·1	23·7	24·2	28·1
Sydney ...	41·1	40·1	32·6	25·9	25·7	26·2	26·3	37·5
Toronto ...	29·2	28·2	22·8	20·8	23·6	26·3	29·7	19·2
Paris ...	27·4	25·2	23·0	21·6	20·2	18·8	18·6	26·3
Brussels ...	33·0	29·0	26·1	24·4	21·0	18·5	17·6	36·4
Amsterdam ...	37·1	35·7	32·8	30·4	27·9	25·8	25·5	24·8
Rotterdam ...	37·4	36·6	35·4	36·3	34·9	33·3	33·5	6·7
The Hague ...	38·7	35·5	31·3	29·2	28·5	29·3	29·2	26·4
Copenhagen ...	37·6	35·5	31·5	29·2	29·0	27·8	28·3	22·9
Stockholm ...	32·9	32·0	27·7	25·1	23·8	24·4	24·5	27·7
Christiania ...	35·9	36·2	35·5	36·1	31·7	26·6	25·3	11·7
St. Petersburg ...	30·3	30·6	30·1	29·3	29·6	29·5	30·4	2·3
Moscow ...	37·0	38·4	31·6	33·3	33·8	33·7	32·4	8·6
Berlin ...	36·5	33·2	30·5	27·7	25·4	24·9	24·3	30·4
Hamburg ...	36·4	35·0	35·6	31·6	26·5	25·8	25·2	27·2
Dresden ...	34·1	31·6	32·1	33·7	30·6	27·5	25·8	10·3
Breslau ...	36·5	35·5	35·3	34·3	31·9	30·9	29·2	12·6
Munich ...	36·6	34·8	35·5	35·5	33·4	29·1	27·2	8·7
Vienna ...	36·6	33·6	33·3	32·5	29·2	26·4	24·8	20·2
Prague ...	?	?	31·6	28·4	25·0	23·9	21·0	?
Budapest ...	35·4	35·2	35·0	33·6	29·3	27·0	26·4	17·2
Trieste ...	?	?	31·2	31·6	32·3	33·9	32·8	?
Rome ...	29·2*	30·6	26·3	23·1	24·4*	23·6	23·5	16·4
Milan ...	34·0	34·3	30·0	27·1	26·8	25·7	25·8	21·2
Turin ...	28·7	27·7	23·2	22·1	20·4	19·6	22·2	28·9
Venice ...	27·1*	27·5	26·1	23·8	24·3	—	23·3	10·3
Bucarest ...	?	?	?	31·1	28·1	28·8	29·4	?

* Average for four years.

Legitimate Natality.—While it is recognised that the results of calculating the birth-rate in proportion to total population are of considerable value, it is at the same time very desirable to ascertain the reasons for such wide discrepancies between the crude birth-rates in the different cities. These discrepancies are to some extent due to variations in the civil condition and in the sex and age constitution of the several populations; with a view, therefore, to eliminate, as far as possible, these disturbing factors, municipal statistical authorities possessing the requisite data, have been asked to contribute comparative statistics of the fertility of their married women, and although

it has not been practicable to correct these statistics for differences in the age constitution of the wives of reproductive ages, they nevertheless form a valuable measure of human fertility in the several cities.

In order to avoid errors that might arise from estimates for intercensal years of the number of married women of conceptive ages, the calculations have been limited to the three last census periods: while for the sake of uniformity the ages 15-45 years have been selected as representing the child-bearing period. Stated in tabular form the results of the inquiry are as follows:

LEGITIMATE BIRTH-RATES.

CITIES. (Arranged in order of rates 1900-02.)	Proportion of Legitimate Births per 1,000 Wives aged 15-45 Years.			Decrease per cent. in Fertility during 20 Years.
	Approximate periods.			
	1880-2.	1890-2.	1900-2.	
Rotterdam	331·4	312·0	299·0	9·8
Christiania	329·5*	284·4	286·1	13·2†
Belfast†	286·6	291·6	283·0	1·3
Dublin†	277·2	277·2	278·0	+0·3
The Hague	346·5	303·9	255·0	26·4
Glasgow	296·0	279·3	262·5	11·3
Amsterdam	306·4	296·5	252·7	17·5
Breslau	269·9	255·7	233·3	13·6
Edinburgh	286·9	261·8	228·9	20·2
London	272·6	250·4	227·8	16·4
Brisbane	331·0	293·0	227·7	31·2
Munich	248·7	214·1	212·6	14·5
Dresden	240·0	208·6	209·7	12·6
Hamburg	270·4	251·8	199·6	26·2
Milan	225·8	?	192·9	14·6
Vienna	214·6	212·9	192·3	10·4
Melbourne	267·2	272·7	192·2	28·1
Copenhagen	268·9	240·3	191·2	28·9
Sydney	?	259·3	191·1	?
St. Petersburg	195·6	194·3	190·7	2·5
Stockholm	246·2	233·5	187·5	23·8
Budapest	205·9	212·6	186·0	9·7
Berlin	253·2	212·2	169·5	33·1
Turin	210·3	?	155·0	26·3
Prague	160·1	179·2	154·7	3·4
Paris	143·1	125·4	106·6	25·5

* 1874 to 1876.

† Twenty-six years' decrease.

‡ Legitimate births are not available for the cities of Dublin and Belfast. The figures in the table relate to the poor law unions in which the cities are respectively situated.

Among the European Cities, from which it has been possible to obtain returns, a slight increase in the rate of fertility took place in Dublin in the period under review, but all the other cities showed a decrease in fertility ranging from 1·3 per cent. in Belfast, 2·5 per cent. in St. Petersburg, and 3·4 per cent. in Prague, to 25·5 per cent. in Paris, 26·2 per cent. in Hamburg, 26·3 per cent. in Turin, 26·4 per cent. in The Hague, 28·9 per cent. in Copenhagen, and as much as 33·1 per cent. in Berlin.

If a comparison be made between the several cities, it is interesting to note that the rate of fertility among married women in London is considerably greater than that prevailing in Paris, Berlin, Vienna or St. Petersburg.

Deaths.—Crude death-rates, or the proportion borne by deaths from all causes to 1,000 of the population at all ages, are a fairly trustworthy test of mortality when comparing the death-rates year by year in a particular city; but if it is desired to compare the death-rate of one city with that of another it is very necessary to eliminate the effect of the differences due to the variations in the sex and age constitution of the respective populations. It is regretted, however, that in many instances it has not been possible to obtain the data for making such corrections. It will be noted from the figures in the following table that in all the cities the crude death-rate in the period under review has shown a remarkable decline; comparing the average annual rate in the period 1901-5 with that recorded in 1881-5, it will be seen that among the principal European cities the decrease amounted to 21 per cent. in London, to 26 per cent. in Paris and in Rome, to 28 per cent. in St. Petersburg, to 32 per cent. in Vienna, and to as much as 36 per cent. in Berlin.

Among the principal European cities, the death-rates in proportion to total population in the year 1907, were 15·2 in London, 15·4 in Berlin, 17·3 in Vienna, 18·2 in Rome, 18·5 in Paris, and 24·7 in St. Petersburg.

ANNUAL CRUDE DEATH-RATES per 1,000 persons living.

CITIES.	1881- -1885.	1886- -1890.	1891- -1895.	1896- -1900.	1901- -1905.	1906.	1907.	Decrease per cent. between 1881-5 and 1901-5.
London ...	21·0	20·0	20·2	19·0	16·6	15·8	15·2	21·0
Edinburgh ...	19·6	19·7	19·7	19·0	17·3	16·0	16·2	11·7
Glasgow ...	26·0	23·1	22·8	21·2	19·5	17·8	18·5	25·0
Dublin (City) ...	30·6	29·5	28·8	28·9	24·9	24·1	24·7	18·6
Belfast ...	24·7	24·4	25·1	23·4	20·8	20·1	21·3	15·8
Melbourne ...	20·1	21·0	16·7	15·5	14·0	13·6	12·8	30·3
Sydney ...	20·8	17·9	14·3	12·1	11·6	10·7	11·5	44·2
Toronto ...	20·7	20·1	15·2	14·6	16·3	17·2	20·2	21·3
Paris ...	24·4	23·0	21·2	19·2	18·0	17·6	18·5	26·2
Brussels ...	23·4	21·2	20·2	17·2	15·2	14·6	13·7	35·0
Amsterdam ...	25·1	22·4	19·2	16·7	14·7	13·7	13·4	41·4
Rotterdam ...	24·2	22·0	20·8	18·0	15·6	13·9	14·3	35·5
The Hague ...	23·3	20·8	18·7	16·2	14·4	14·0	13·4	33·2
Copenhagen ...	22·2	22·3	20·2	17·6	16·1	15·4	15·2	27·5
Stockholm ...	24·3	21·2	20·0	18·2	16·1	14·0	13·9	33·7
Christiania ...	19·9	22·3	19·0	17·5	15·3	13·3	13·1	23·1
St. Petersburg	32·8	26·8	25·3	24·6	23·5	25·0	24·7	28·4
Moscow ...	33·3	33·6	29·2	28·7	26·6	25·7	27·5	20·1
Berlin...	26·5	22·4	20·5	18·1	17·0	15·8	15·4	35·8
Hamburg ...	25·2	25·3	24·2	17·3	16·3	15·3	14·8	35·3
Dresden ...	25·0	22·1	20·7	19·1	17·6	15·4	14·9	29·6
Breslau ...	31·3	28·8	27·4	25·0	23·7	21·3	22·3	24·3
Munich ...	30·4	28·3	25·8	23·9	21·0	18·0	18·1	30·9
Vienna ...	28·2	25·1	24·1	21·1	19·1	17·5	17·3	32·3
Prague ...	32·2	30·0	27·3	24·0	22·0	19·3	19·8	31·7
Budapest ...	31·5	30·8	25·5	21·6	19·8	19·1	20·2	37·1
Trieste ...	32·1	30·3	29·8	27·7	26·3	25·7	26·3	18·1
Rome ...	26·8*	25·9	21·4	18·1	19·8*	18·7	18·2	26·1
Milan ...	30·3	30·4	27·4	23·2	22·1	21·6	20·3	27·1
Turin ...	27·2	23·5	21·6	19·8	19·6	19·2	19·3	27·9
Venice ...	28·3*	28·0	25·1	22·8	22·2	?	19·7	21·6
Bucarest ...	?	?	?	24·6	23·3	22·4	25·2	?
New York ...	27·5	25·8	24·6	20·3	18·9	18·3	18·5	31·3
Chicago ...	21·5	19·5	20·6	15·2	14·2	14·2	15·3	34·0
Boston ...	24·9	23·5	23·6	20·9	18·8	18·9	19·2	24·5

* Average for 4 years.

Infantile Mortality.—The accompanying Table shows the relative incidence of infantile mortality in those cities that have been able to furnish returns; with few exceptions those populations in which a high rate of infantile mortality prevails are those in which a high birth-rate obtains, St. Petersburg, Dresden, Breslau, and Munich come under this category; on the other hand there are a few cities where the birth-rate is comparatively low and the child mortality is excessive; Berlin and Hamburg may be cited as examples. The decrease in the proportion of deaths under one year to 1,000 births, between the periods 1881–85 and 1901–5 ranged from 2 per cent. in Belfast, 6 per cent. in Milan, 7 per cent. in London and in Glasgow, 9 per cent. in Vienna, and 12 per cent. in St. Petersburg, to 32 per cent. in Paris, 34 per cent. in Stockholm, 39 per cent. in the Hague and in Budapest, and 40 per cent. in Amsterdam. Among the principal European cities, the proportions of deaths of children under one year of age to registered births in the year 1907, were 105 per 1,000 in Paris, 116 in London, 163 in Berlin, 170 in Vienna, and 251 in St. Petersburg.

INFANTILE MORTALITY. Deaths of Children under one year to 1,000 Births.

CITIES.	1881– –1885.	1886– –1890.	1891– –1895.	1896– –1900.	1901– –1905.	1906.	1907.	Decrease per cent. between 1881–5 and 1901–5.
London ...	150	154	157	163	139	131	116	7·3
Edinburgh ...	127	136	140	144	131	118	127	+ 3·1
Glasgow ...	151	143	145	152	140	131	130	7·3
Dublin (City) ...	?	?	?	181	158	150	159	?
Belfast ...	149	154	162	158	146	144	136	2·0
Sydney ...	173	155	138	130	107	84	96	38·2
Melbourne ...	171	173	136	129	113	113	86	33·9
Paris ...	162	152	135	119	110	108	105	32·1
Amsterdam ...	203	199	168	146	122	106	89	39·9
Rotterdam ...	209	207	191	167	144	124	104	31·1
The Hague ...	214	204	186	159	130	118	98	39·3
Copenhagen ...	201	203	185	171	156	148	121	22·4
Stockholm ...	207	182	170	169	136	90	89	34·3
Christiania ...	156	168	158	152	119	99	80	23·7
St. Petersburg ...	278	242	236	253	246	256	251	11·5
Moscow ...	340	320	316	286	262	277	?	22·9
Berlin... ..	281	264	242	218	202	177	163	28·1
Hamburg ...	?	262	227	182	174	166	139	?
Dresden ...	229	225	212	204	190	167	152	17·0
Breslau ...	310	292	278	261	248	213	232	20·0
Munich ...	331	319	303	280	236	196	204	28·7
Vienna ...	196	196	219	195	178	170	170	9·2
Budapest ...	244	237	199	174	149	143	155	38·9
Milan ...	156	161	158	147	146	137	133	6·4

Mortality from certain epidemic diseases.—The following tables give some indication of the incidence of measles, scarlet fever, diphtheria and croup, whooping cough, and enteric fever in the several cities.

In comparing the rates of mortality from these diseases it must be borne in mind that methods of classification vary and that the certification of causes of death is more complete or more accurate in some municipalities than in others: also that differences in the age constitution of the several populations affect the comparison of the figures.

MEASLES :—Annual Death-rates per 1,000 persons living.

CITIES.	1881- -1885.	1886- -1890.	1891- -1895.	1896- 1900.	1901- -1905.	1906.	1907.
London	0·64	0·63	0·60	0·57	0·45	0·41	0·38
Edinburgh	0·29	0·53	0·67	0·49	0·34	0·38	0·22
Glasgow	0·76	0·68	0·80	0·80	0·51	0·47	0·47
Dublin (City)	0·71	0·55	0·45	0·79	0·45	0·18	0·36
Belfast	0·68	0·70	0·83	0·36	0·64	0·08	0·54
Sydney	0·04	0·11	0·19	0·12	0·03	0·01	0·09
Melbourne	0·13	0·05	0·17	0·21	0·04	0·00	0·05
Toronto	0·09	0·14	0·08	0·05	0·03	0·05	0·16
Paris	0·53	0·55	0·34	0·32	0·20	0·21	0·16
Brussels	0·21	0·29	0·44	0·25	0·13	0·18	0·08
Amsterdam	0·41	0·44	0·24	0·21	0·51	0·45	0·27
Rotterdam	0·40	0·45	0·15	0·16	0·48	0·35	0·30
The Hague	0·36	0·45	0·17	0·19	0·24	0·29	0·12
Copenhagen	0·52	0·56	0·27	0·15	0·20	0·22	0·18
Stockholm	0·42	0·34	0·52	0·18	0·11	0·06	0·12
Christiania	0·40	0·73	0·37	0·18	0·27	0·02	0·17
St. Petersburg	0·51	0·68	0·47	0·53	0·70	0·82	0·91
Moscow	0·39	0·36	0·33	0·51	0·43	0·29	0·56
Berlin... ..	0·37	0·25	0·18	0·20	0·21	0·25	0·19
Hamburg	?	?	0·28	0·15	0·19	0·21	0·06
Dresden	0·20	0·26	0·19	0·15	0·15	0·10	0·10
Breslau	0·26	0·20	0·24	0·16	0·13	0·12	0·07
Munich	0·62	0·66	0·34	0·34	0·25	0·12	0·37
Vienna	0·31	0·47	0·63	0·51	0·38	0·31	0·31
Prague	0·34	0·73	0·44	0·40	0·29	0·27	0·25
Budapest	0·29	0·28	0·25	0·34	0·37	0·33	0·34
Trieste	0·14	0·41	0·26	0·26	0·28	0·16	0·31
Rome	0·79*	0·64	0·46	0·27	0·20*	0·32	0·25
Milan	0·39	0·35	0·08	0·19	0·14	0·18	0·06
Turin	0·58	0·37	0·34	0·29	0·17	0·08	0·01
Venice... ..	0·49*	0·31	0·26	0·33	0·29	?	0·11
New York	0·54	0·42	0·37	0·23	0·16	0·28	0·17
Chicago	0·27	0·21	0·16	0·08	0·09	0·06	0·12
Boston	0·23	0·17	0·08	0·12	0·10	0·11	0·05

* Average for four years.

SCARLET FEVER :—Annual Death-rates per 1,000 persons living.

CITIES.	1881- -1885.	1886- -1890.	1891- -1895.	1896- 1900.	1901- -1905.	1906.	1907.
London	0·42	0·24	0·24	0·14	0·10	0·11	0·14
Edinburgh	0·46	0·23	0·23	0·22	0·09	0·11	0·07
Glasgow	0·65	0·36	0·35	0·24	0·11	0·06	0·05
Dublin (City)	0·52	0·41	0·08	0·26	0·10	0·04	0·03
Belfast	0·77	0·22	0·18	0·16	0·06	0·07	0·04
Sydney	0·11	0·14	0·15	0·04	0·05	0·04	0·02
Melbourne	0·07	0·04	0·04	0·03	0·02	0·00	0·00
Toronto	0·21	0·08	0·33	0·18	0·23	0·06	0·20
Paris	0·09	0·10	0·07	0·06	0·04	0·03	0·12
Brussels	0·11	0·03	0·05	0·05	0·02	0·03	0·07
Amsterdam	0·44	0·04	0·03	0·03	0·02	0·10	0·06
Rotterdam	0·32	0·10	0·18	0·06	0·04	0·02	0·21
The Hague	0·20	0·02	0·03	0·03	0·01	0·02	0·02
Copenhagen	0·23	0·33	0·29	0·15	0·06	0·02	0·02
Stockholm	0·66	0·76	0·61	0·15	0·14	0·14	0·07
Christiania	0·68	0·71	0·25	0·08	0·06	0·07	0·01
St. Petersburg	0·70	0·70	0·49	0·58	0·43	0·81	0·59
Moscow	0·41	0·54	0·50	0·50	0·50	0·33	0·40
Berlin... ..	0·52	0·17	0·28	0·24	0·20	0·14	0·09
Hamburg	?	?	0·21	0·06	0·30	0·07	0·05
Dresden	0·49	0·13	0·12	0·10	0·08	0·04	0·07
Breslau	0·23	0·22	0·33	0·22	0·09	0·03	0·04
Munich	0·33	0·32	0·17	0·07	0·04	0·03	0·04
Vienna	0·28	0·24	0·23	0·17	0·11	0·13	0·12
Prague	0·61	0·46	0·24	0·32	0·28	0·05	0·03
Budapest	0·35	0·51	0·32	0·34	0·45	0·30	0·44
Trieste	0·26	0·15	0·36	0·53	0·14	0·05	0·01
Rome	0·10*	0·06	0·03	0·01	0·01*	—	0·004
Milan	0·17	0·10	0·04	0·05	0·01	0·02	0·01
Turin	0·11	0·11	0·07	0·01	0·03	0·02	0·01
Venice... ..	0·06*	0·01	0·03	0·01	0·005	?	0·09
New York	0·90	0·52	0·43	0·19	0·22	0·12	0·19
Chicago	0·48	0·23	0·24	0·12	0·12	0·24	0·34
Boston	0·36	0·20	0·37	0·22	0·16	0·07	0·08

* Average for four years.

DIPHTHERIA AND CROUP :—Annual Death-rates per 1,000 persons living.

CITIES.	1881- -1885.	1886- -1890.	1891- -1895.	1896- -1900.	1901- -1905.	1906.	1907.
London	0·41	0·43	0·59	0·47	0·20	0·16	0·17
Edinburgh	0·38	0·47	0·37	0·23	0·19	0·16	0·11
Glasgow	0·55	0·47	0·38	0·19	0·15	0·19	0·16
Dublin (City)	0·07	0·07	0·04	0·15	0·13	0·11	0·13
Belfast	0·11	0·16	0·16	0·18	0·13	0·11	0·10
Sydney	0·36	0·53	0·37	0·12	0·11	0·07	0·09
Melbourne	0·29	0·72	0·22	0·24	0·10	0·06	0·10
Toronto	0·79	1·17	1·23	0·64	0·66	0·29	0·39
Paris	0·87	0·70	0·45	0·13	0·17	0·06	0·08
Brussels	0·12	0·10	0·20	0·11	0·11	0·10	0·09
Amsterdam	1·30	0·61	0·39	0·19	0·11	0·13	0·10
Rotterdam	0·44	0·31	0·31	0·30	0·17	0·09	0·09
The Hague	0·50	0·27	0·34	0·15	0·08	0·09	0·03
Copenhagen	0·45	1·25	1·03	0·26	0·11	0·05	0·07
Stockholm	1·07	0·71	0·95	0·52	0·25	0·14	0·10
Christiania	0·86	2·38	0·49	0·10	0·30	0·61	0·45
St Petersburg	1·09	0·45	0·49	1·07	0·61	0·82	0·61
Moscow	0·63	0·78	0·73	0·64	0·45	0·37	0·34
Berlin... ..	1·72	0·91	0·76	0·31	0·17	0·17	0·22
Hamburg	?	?	0·44	0·16	0·18	0·15	0·15
Dresden	1·93	1·17	0·99	0·24	0·17	0·26	0·32
Breslau	0·55	1·13	0·75	0·21	0·20	0·24	0·22
Munich	1·04	0·97	0·73	0·34	0·15	0·17	0·25
Vienna	0·59	0·63	0·96	0·32	0·23	0·24	0·17
Prague	0·56	1·01	0·52	0·27	0·16	0·13	0·11
Budapest	0·78	1·31	1·19	0·30	0·28	0·20	0·14
Trieste	1·77	0·80	1·52	0·67	0·17	0·18	0·13
Rome... ..	0·40*	0·45	0·29	0·07	0·10*	0·08	0·11
Milan	0·98	0·92	1·29	0·40	0·29	0·16	0·15
Turin	0·69	0·47	0·35	0·16	0·09	0·07	0·10
Venice	0·28*	0·24	0·39	0·39	0·19	?	0·09
New York	1·70	1·62	1·30	0·67	0·52	0·46	0·41
Chicago	1·51	1·58	1·18	0·55	0·28	0·27	0·26
Boston	1·51	1·20	1·20	0·75	0·39	0·26	0·24

* Average for four years.

NOTE.—The deaths in Brussels for the years 1881-91, in Moscow, Berlin, and Rome for 1881-1901, Prague for 1888-1901, and in Venice for 1882-91, relate to diphtheria only.

WHOOPING COUGH :—Annual Death-rates per 1,000 persons living.

CITIES.	1881- -1885.	1886- -1890.	1891- -1895.	1896- -1900.	1901- -1905.	1906.	1907.
London	0·71	0·67	0·53	0·47	0·35	0·27	0·38
Edinburgh	0·67	0·63	0·45	0·49	0·52	0·11	0·48
Glasgow	1·23	1·21	0·91	0·89	0·80	0·49	1·05
Dublin (City)	0·54	0·65	0·53	0·66	0·42	0·31	0·59
Belfast	0·58	0·68	0·57	0·53	0·46	0·90	0·17
Sydney	0·16	0·28	0·21	0·15	0·13	0·01	0·40
Melbourne	0·22	0·19	0·19	0·10	0·10	0·28	0·05
Toronto	0·22	0·11	0·07	0·06	0·08	0·06	0·15
Paris	0·18	0·19	0·15	0·12	0·13	0·09	0·11
Brussels	0·30	0·20	0·20	0·13	0·11	0·18	0·06
Amsterdam	0·44	0·35	0·35	0·28	0·24	0·20	0·17
Rotterdam	0·28	0·32	0·32	0·32	0·27	0·23	0·35
The Hague	0·34	0·22	0·30	0·20	0·18	0·08	0·16
Copenhagen	0·48	0·51	0·41	0·30	0·33	0·28	0·33
Stockholm	0·24	0·27	0·15	0·25	0·16	0·18	0·12
Christiania	0·52	0·47	0·37	0·64	0·32	0·16	0·10
St. Petersburg	0·21	0·20	0·25	0·20	0·21	0·20	0·22
Moscow	0·26	0·20	0·17	0·15	0·19	0·19	0·18
Berlin... ..	0·32	0·33	0·27	0·30	0·30	0·24	0·20
Hamburg	?	?	0·23	0·22	0·24	0·22	0·13
Dresden	0·28	0·26	0·25	0·23	0·25	0·15	0·12
Breslau	0·22	0·19	0·25	0·26	0·20	0·21	0·34
Munich	0·33	0·25	0·24	0·21	0·24	0·17	0·09
Vienna	0·20	0·12	0·10	0·10	0·09	0·09	0·05
Prague	0·30	0·34	0·23	0·18	0·14	0·07	0·11
Budapest	0·21	0·09	0·05	0·08	0·08	0·12	0·09
Trieste	0·16	0·11	0·21	0·13	0·21	0·22	0·34
Rome... ..	0·08*	0·09	0·07	0·06	0·07*	0·15	0·11
Milan... ..	0·10	0·09	0·05	0·04	0·08	0·05	0·06
Turin	0·18	0·18	0·17	0·18	0·12	0·09	0·12
Venice	0·09*	0·06	0·09	0·12	0·11	?	0·06
New York	0·34	0·32	0·23	0·18	0·10	0·09	0·09
Chicago	0·19	0·16	0·14	0·12	0·13	0·08	0·12
Boston	0·24	0·23	0·16	0·13	0·10	0·18	0·07

* Average for four years.

ENTERIC FEVER :—Annual Death-Rates per 1,000 persons living.

CITIES.	1881- -1885.	1886- -1890.	1891- -1895.	1896- -1900.	1901- -1905.	1906.	1907.
London	0·23	0·15	0·14	0·15	0·09	0·06	0·04
Edinburgh	0·29	0·15	0·16	0·12	0·08	0·03	0·03
Glasgow	0·32	0·18	0·19	0·24	0·15	0·11	0·12
Dublin (City)	0·40	0·50	0·50	0·46	0·24	0·15	0·11
Belfast	0·28	0·50	0·52	1·03	0·49	0·25	0·22
Sydney	0·67	0·61	0·23	0·21	0·14	0·12	0·11
Melbourne	0·67	0·91	0·33	0·31	0·13	0·09	0·09
Toronto	0·66	0·62	0·45	0·20	0·19	0·31	0·26
Paris	0·88	0·41	0·22	0·19	0·12	0·11	0·10
Brussels	0·29	0·22	0·24	0·20	0·11	0·10	0·12
Amsterdam	0·37	0·21	0·17	0·12	0·09	0·11	0·10
Rotterdam	0·21	0·16	0·09	0·22	0·11	0·11	0·10
The Hague	0·33	0·22	0·14	0·08	0·05	0·05	0·03
Copenhagen	0·17	0·12	0·09	0·10	0·07	0·04	0·02
Stockholm	0·24	0·15	0·12	0·05	0·03	0·02	0·02
Christiania	0·07	0·08	0·06	0·12	0·03	0·04	0·02
St. Petersburg	1·03	0·51	0·39	0·79	0·61	0·91	0·62
Moscow	0·42	0·25	0·25	0·22	0·16	0·20	0·11
Berlin... ..	0·23	0·14	0·08	0·05	0·04	0·04	0·04
Hamburg	—	—	0·18	0·05	0·04	0·04	0·03
Dresden	0·18	0·11	0·06	0·05	0·04	0·07	0·02
Breslau	0·29	0·15	0·11	0·09	0·08	0·05	0·04
Munich	0·17	0·12	0·06	0·04	0·04	0·02	0·03
Vienna	0·17	0·11	0·06	0·06	0·04	0·05	0·03
Prague	0·45	0·41	0·41	0·27	0·24	0·07	0·12
Budapest	0·50	0·48	0·19	0·22	0·10	0·09	0·13
Trieste	0·29	0·13	0·16	0·23	0·18	0·21	0·13
Rome	0·42*	0·46	0·38	0·38	0·48*	0·28	0·23
Milan	0·92	0·71	0·58	0·44	0·44	0·43	0·39
Turin	0·77	0·43	0·34	0·23	0·25	0·19	0·22
Venice... ..	0·55*	0·38	0·26	0·33	0·34	?	0·12
New York	0·40	0·26	0·21	0·18	0·18	0·15	0·17
Chicago	0·75	0·63	0·82	0·33	0·28	0·18	0·18
Boston	0·50	0·39	0·30	0·30	0·22	0·20	0·10

* Average for four years.

ADMINISTRATIVE COUNTY OF LONDON.

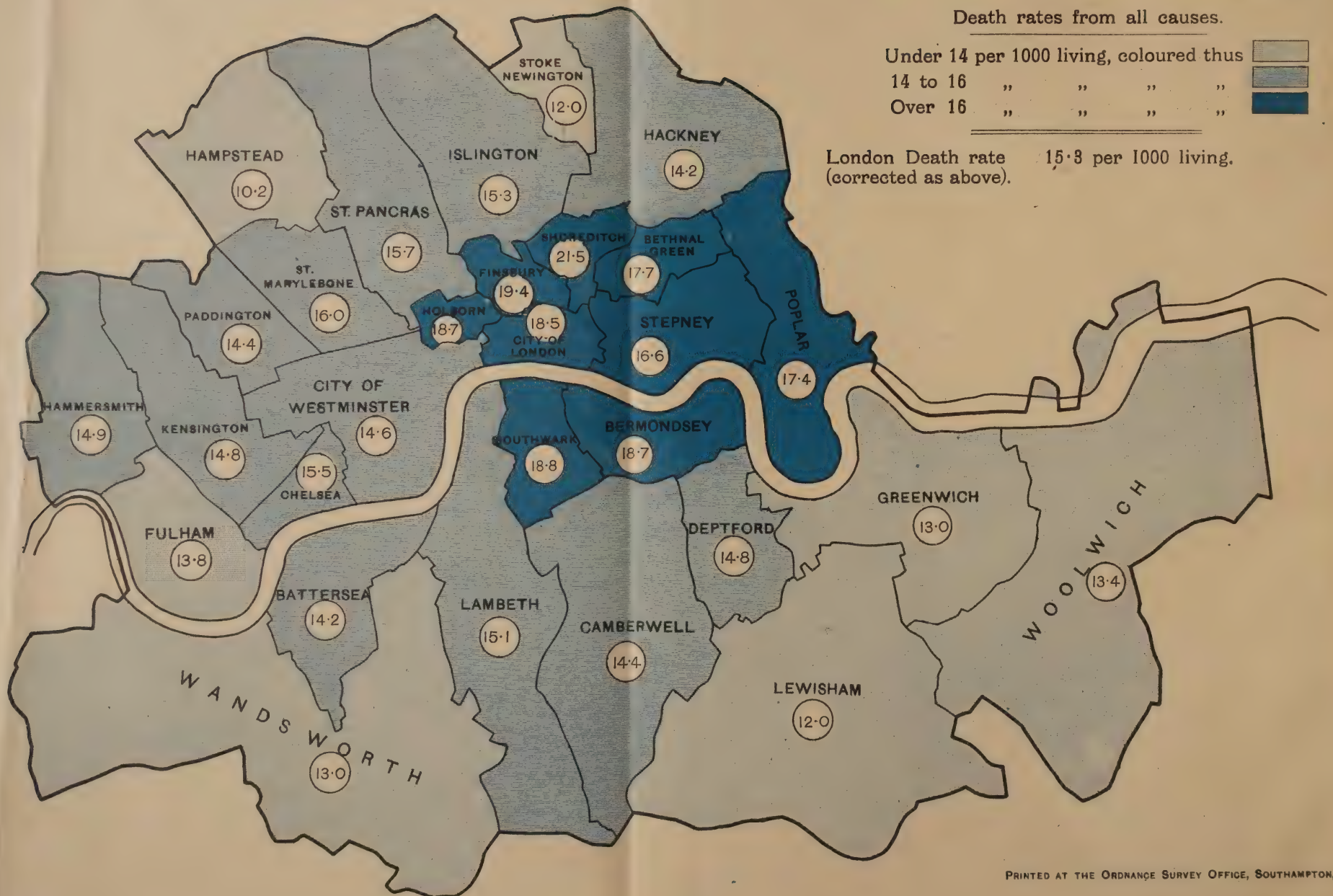
.52 weeks ended 28th December, 1907.

Map showing the DEATH RATES in the several Metropolitan Boroughs after distribution of deaths in Public Institutions, &c. (see note to Table 21); and after correction for variations in the sex and age constitution of the several populations.

Death rates from all causes.

Under 14 per 1000 living, coloured thus	
14 to 16 " " " "	
Over 16 " " " "	

London Death rate 15.3 per 1000 living.
(corrected as above).



TABLES.

TABLE 1.—ENGLAND and WALES.—Marriages,

The numbers of Marriages, Births, and Deaths in this Table are provisional, and will probably be found to differ slightly
The figures relate exclusively to the numbers registered in each County: the

Registration Divisions and Counties.*	Population estimated to the middle of 1907.	Marriages.		Births.		Deaths.			
		Total.	Persons married per 1,000 living.	Total.	Rate per 1,000 living.	Total.	Rate per 1,000 living.	Infants under 1 year of age.	Persons aged 60 years and upwards.
ENGLAND and WALES	34,945,600	276,088	15·8	917,636	26·3	524,311	15·0	108,214	179,451
I. LONDON†	4,758,218	40,541	17·0	122,205	25·8	70,013	14·8	14,391	21,554
1. LONDON†	4,758,218	40,541	17·0	122,205	25·8	70,013	14·8	14,391	21,554
II. SOUTH EASTERN DIVISION ..	3,611,778	25,575	14·2	82,802	22·9	47,546	13·2	7,603	19,923
2. SURREY	812,889	5,616	13·8	19,750	24·3	10,525	12·9	1,743	4,159
3. KENT	1,021,811	6,943	13·6	23,234	22·7	13,125	12·8	2,243	5,242
4. SUSSEX	643,890	4,525	13·4	12,901	20·0	8,536	13·3	1,148	4,040
5. HAMPSHIRE	837,590	6,553	15·6	20,225	24·1	11,517	13·8	1,909	4,699
6. BERKSHIRE	295,598	2,138	14·5	6,692	22·6	3,843	13·0	560	1,783
III. SOUTH MIDLAND DIVISION ..	2,404,594	17,088	14·2	60,279	25·1	31,224	13·0	5,621	12,907
7. MIDDLESEX	973,706	6,935	14·2	27,904	28·7	11,982	12·3	2,728	3,912
8. HERTFORDSHIRE	256,067	1,691	13·2	6,001	23·4	3,481	13·6	477	1,655
9. BUCKINGHAMSHIRE	180,334	1,259	14·0	4,260	23·6	2,234	12·7	356	1,047
10. OXFORDSHIRE	185,820	1,341	14·4	4,134	22·2	2,726	14·7	380	1,390
11. NORTHAMPTONSHIRE	376,806	2,658	14·1	8,042	21·3	4,590	12·2	767	1,973
12. HUNTINGDONSHIRE	44,814	346	15·4	1,077	24·0	652	14·5	79	352
13. BEDFORDSHIRE	182,325	1,404	15·4	4,131	22·7	2,621	14·4	416	1,184
14. CAMBRIDGESHIRE	204,722	1,452	14·2	4,730	23·1	2,888	14·1	418	1,394
IV. EASTERN DIVISION	2,103,324	14,266	13·6	53,444	25·4	28,003	13·3	5,448	11,092
15. ESSEX	1,258,778	8,532	13·6	33,329	26·5	15,668	12·4	3,377	5,201
16. SUFFOLK	369,255	2,496	13·5	8,800	23·8	5,364	14·5	867	2,527
17. NORFOLK	475,291	3,238	13·6	11,315	23·8	6,971	14·7	1,204	3,364
V. SOUTH WESTERN DIVISION ..	1,961,762	14,392	14·7	43,643	22·2	28,425	14·5	4,038	13,459
18. WILTSHIRE.. .. .	271,748	1,991	14·7	6,778	24·9	3,788	13·9	521	1,833
19. DORSETSHIRE	206,731	1,535	14·9	4,516	21·8	2,896	14·0	348	1,455
20. DEVONSHIRE	687,114	5,193	15·1	15,040	21·9	10,293	15·0	1,547	4,652
21. CORNWALL.. .. .	320,584	2,368	14·8	6,841	21·3	4,856	15·1	661	2,326
22. SOMERSETSHIRE	475,605	3,305	13·9	10,468	22·0	6,592	13·9	941	3,183
VI. WEST MIDLAND DIVISION ..	3,937,352	30,968	15·7	106,257	27·0	58,588	14·9	12,701	20,531
23. GLOUCESTERSHIRE	682,358	5,152	15·1	15,553	22·8	9,434	13·8	1,501	4,117
24. HEREFORDSHIRE	112,078	773	13·8	2,457	21·9	1,686	15·0	215	905
25. SHROPSHIRE	262,603	1,734	13·2	6,253	23·8	3,768	14·3	576	1,837
26. STAFFORDSHIRE	1,349,698	10,903	16·2	40,302	29·9	21,252	15·7	5,371	6,290
27. WORCESTERSHIRE	553,054	4,053	14·7	13,642	24·7	7,409	13·4	1,496	2,876
28. WARWICKSHIRE.. .. .	977,561	8,353	17·1	28,050	28·7	15,039	15·4	3,542	4,506

* The Registration or Union Counties consist of groups of Registration Districts which are generally co-extensive this arrangement included in the Welsh Division. The differences between Registration

† The figures relating to Births and Deaths in

Births, and Deaths registered in the Year 1907.

from the revised figures to be hereafter presented to Parliament in the 70th Annual Report of the Registrar General. Deaths are not corrected for those which occurred in Institutions.

The DEATHS in the Year are stated by the Registrars to include											Deaths of Infants under 1 year of age to 1,000 Births.	Registration Divisions and Counties.*
Deaths from								Inquest Cases.	Deaths in Public Institutions.	Uncertified Causes of Death.		
Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Whooping-cough.	Fever.	Diarrhoea.	Violence.					
9	12409	3203	5649	10036	2344	10304	19651	36326	97894	7554	118	ENGLAND and WALES.
—	1,809	550	768	1,799	203	1,484	2,834	7,092	26,609	82	118	I. LONDON.†
—	1,809	550	763	1,799	203	1,484	2,834	7,092	26,609	82	118	1. LONDON.†
4	663	171	543	774	205	665	1,702	3,279	10,313	68	92	II. SOUTH EASTERN DIVISION.
—	73	51	130	183	23	182	412	825	2,940	63	88	2. SURREY.
2	288	81	111	285	90	173	465	771	2,821	308	97	3. KENT.
—	46	19	64	115	20	117	260	545	1,601	47	89	4. SUSSEX.
2	240	18	171	136	63	155	430	911	2,216	135	91	5. HAMPSHIRE.
—	36	4	67	52	9	33	135	227	735	110	84	6. BERKSHIRE.
—	475	264	346	576	93	452	1,051	1,954	5,400	477	93	III. SOUTH MIDLAND DIVISION.
—	261	185	177	338	41	280	389	868	2,261	68	98	7. MIDDLESEX.
—	43	15	28	53	7	21	112	183	828	66	79	8. HERTFORDSHIRE.
—	35	8	22	28	3	7	99	166	280	36	84	9. BUCKINGHAMSHIRE.
—	9	2	21	22	3	22	87	160	430	52	92	10. OXFORDSHIRE.
—	70	35	21	46	15	49	175	250	685	105	95	11. NORTHAMPTONSHIRE.
—	2	4	10	—	2	7	22	47	94	22	73	12. HUNTINGDONSHIRE.
—	32	6	47	68	12	39	75	140	389	72	101	13. BEDFORDSHIRE.
—	23	9	20	21	10	27	92	140	433	56	88	14. CAMBRIDGESHIRE.
—	458	190	392	718	88	539	938	1,679	5,049	464	102	IV. EASTERN DIVISION.
—	355	163	281	495	44	415	546	969	3,206	265	101	15. ESSEX.
—	83	11	27	107	17	39	185	326	777	86	99	16. SUFFOLK.
—	20	16	84	116	27	105	207	384	1,066	113	106	17. NORFOLK.
—	427	60	250	290	83	311	952	1,906	3,591	306	93	V. SOUTH WESTERN DIVISION.
—	77	15	46	34	12	22	97	217	547	21	77	18. WILTSHIRE.
—	20	2	43	6	12	21	91	143	386	40	77	19. DORSETSHIRE.
—	212	21	63	85	35	157	363	732	1,400	154	103	20. DEVONSHIRE.
—	73	9	29	53	16	53	157	349	352	40	100	21. CORNWALL.
—	45	13	69	112	8	58	244	465	906	51	90	22. SOMERSETSHIRE.
1	1,666	410	629	785	274	1,164	2,197	3,726	10,017	1,135	120	VI. WEST MIDLAND DIVISION.
1	103	35	125	58	22	141	337	748	1,982	62	97	23. GLOUCESTERSHIRE.
—	23	5	15	4	6	9	41	79	261	50	88	24. HEREFORDSHIRE.
—	57	9	37	29	8	18	146	242	468	100	92	25. SHROPSHIRE.
—	835	196	226	326	119	556	798	1,364	2,927	390	133	26. STAFFORDSHIRE.
—	195	48	57	130	36	83	266	402	1,032	144	110	27. WORCESTERSHIRE.
—	448	117	169	238	83	357	600	891	3,347	389	126	28. WARWICKSHIRE.

with the Poor Law Unions. The Counties are grouped in Registration Divisions, the County of Monmouth being by Counties and Administrative Counties are shown in Table 2 of the Census County Volumes. London are for a period of 52 weeks.

TABLE 1.—ENGLAND and WALES.—Marriages,

Registration Divisions and Counties.	Population estimated to the middle of 1907.	Marriages.		Births.		Deaths.			
		Total.	Persons married per 1,000 living.	Total.	Rate per 1,000 living.	Total.	Rate per 1,000 living.	Infants under 1 year of age.	Persons aged 60 years and upwards.
VII. NORTH MIDLAND DIVISION	2,202,113	18,022	16'4	59,697	27'1	32,666	14'8	7,511	11,594
29. LEICESTERSHIRE	482,840	3,650	15'1	11,889	24'6	6,256	13'0	1,369	2,291
30. RUTLANDSHIRE	20,098	110	10'9	417	20'7	272	13'5	37	159
31. LINCOLNSHIRE.. ..	512,178	4,278	16'7	13,353	26'1	7,816	15'3	1,524	3,301
32. NOTTINGHAMSHIRE	657,864	5,638	17'2	19,513	29'7	10,761	16'4	2,843	3,248
33. DERBYSHIRE	529,133	4,326	16'4	14,525	27'5	7,561	14'3	1,738	2,595
VIII. NORTH WESTERN DIVISION	5,598,514	46,962	16'8	150,894	27'0	93,080	16'6	20,339	26,507
34. CHESHIRE	833,492	6,360	15'3	21,517	25'8	12,236	14'7	2,434	4,292
35. LANCASHIRE	4,765,022	40,602	17'0	129,377	27'2	80,844	17'0	17,905	22,215
IX. YORKSHIRE DIVISION.. ..	3,860,096	31,662	16'4	100,860	26'1	61,275	15'9	13,069	19,872
36. WEST RIDING	2,979,639	24,529	16'5	76,503	25'7	46,600	15'6	10,047	14,854
37. EAST RIDING (with YORK)	490,673	3,946	16'1	13,049	26'6	7,719	15'7	1,583	2,691
38. NORTH RIDING	389,784	3,187	16'4	11,308	29'0	6,956	17'8	1,439	2,327
X. NORTHERN DIVISION	2,309,400	19,109	16'5	71,890	31'1	33,024	16'5	9,247	10,738
39. DURHAM	1,309,008	11,206	17'1	43,764	33'4	22,217	17'0	5,899	5,695
40. NORTHUMBERLAND	667,898	5,438	16'3	19,987	29'9	10,509	15'7	2,376	3,000
41. CUMBERLAND	268,822	2,055	15'3	6,872	25'6	4,492	16'7	862	1,648
42. WESTMORLAND	63,672	410	12'9	1,267	19'9	806	12'7	110	395
XI. WELSH DIVISION	2,198,449	17,505	15'9	65,665	29'9	35,467	16'1	8,246	11,274
43. MONMOUTHSHIRE	344,762	3,087	17'9	11,926	34'6	5,756	15'7	1,511	1,579
44. SOUTH WALES	1,349,574	11,249	16'7	41,814	31'0	21,843	16'2	5,436	6,228
Glamorganshire	980,905	8,601	17'5	32,525	33'2	15,924	16'2	4,432	3,717
Carmarthenshire	128,011	1,008	15'7	3,792	29'6	2,045	16'0	434	694
Pembrokeshire	83,198	610	14'7	2,060	24'8	1,290	15'5	209	590
Cardiganshire	80,906	448	11'1	1,592	19'7	1,440	17'8	166	734
Brecknockshire	54,225	459	16'9	1,413	26'1	886	16'3	162	356
Radnorshire	22,329	123	11'0	432	19'3	258	11'6	33	137
45. NORTH WALES.. ..	504,113	3,169	12'6	11,925	23'7	7,868	15'6	1,299	3,467
Montgomeryshire	62,235	370	11'9	1,360	21'9	952	15'3	132	488
Flintshire	62,275	387	12'4	1,745	28'0	983	15'8	182	404
Denbighshire	134,380	922	13'7	3,507	26'1	2,155	16'0	396	878
Merionethshire	64,420	382	11'9	1,385	21'5	1,003	15'6	176	438
Carnarvonshire	145,411	897	12'3	3,142	21'6	2,209	15'2	339	980
Anglesey	35,392	211	11'9	786	22'2	566	16'0	74	279

Population, Marriages, Births, Deaths.

Births, and Deaths registered in the Year 1907—continued.

The DEATHS in the Year are stated by the Registrars to include											Deaths of Infants under 1 year of age to 1,000 Births.	Registration Divisions and Counties.
Deaths from								Inquest Cases.	Deaths in Public Institutions.	Uncertified Causes of Death.		
Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Whooping-cough.	Fever.	Diarrhoea.	Violence.					
—	804	214	380	600	186	610	1,195	1,946	3,978	580	126	VII. NORTH MIDLAND DIVISION.
—	89	54	55	46	19	106	215	434	885	70	115	29. LEICESTERSHIRE.
—	—	—	5	1	1	2	9	14	29	1	89	30. RUTLANDSHIRE.
—	96	68	101	166	39	122	266	421	839	134	114	31. LINCOLNSHIRE.
—	449	45	104	261	80	278	422	610	1,386	156	146	32. NOTTINGHAMSHIRE.
—	170	47	115	126	47	102	283	467	839	219	120	33. DERBYSHIRE.
1	2,430	704	910	2,081	545	2,233	3,481	5,965	17,178	1,551	135	VIII. NORTH WESTERN DIVISION.
—	276	82	151	231	57	165	460	913	1,835	113	113	34. CHESHIRE.
1	2,154	622	759	1,850	488	2,068	3,021	5,072	15,343	1,438	138	35. LANCASHIRE
1	1,719	337	676	1,136	304	1,573	2,357	4,369	8,753	704	130	IX. YORKSHIRE DIVISION
—	1,222	296	467	887	223	1,295	1,763	3,239	6,694	590	131	36. WEST RIDING.
1	241	20	100	141	38	156	334	681	1,343	53	121	37. EAST RIDING (with YORK).
—	256	21	109	108	43	127	260	458	716	61	127	38. NORTH RIDING
—	1,175	167	430	718	174	627	1,480	2,111	4,226	1,042	129	X. NORTHERN DIVISION.
—	803	97	268	431	117	451	885	1,145	2,173	740	135	39. DURHAM.
—	252	44	134	222	34	134	413	715	1,516	151	119	40. NORTHUMBERLAND.
—	116	25	25	61	20	39	150	206	492	117	125	41. CUMBERLAND.
—	4	1	3	4	3	3	32	45	45	34	87	42. WESTMORLAND
2	783	136	325	559	189	621	1,464	2,279	2,780	545	126	XI. WELSH DIVISION
—	153	41	69	69	48	90	269	393	552	70	127	43. MONMOUTHSHIRE.
2	596	80	195	390	121	445	980	1,567	1,771	246	130	44. SOUTH WALES.
2	567	74	143	315	88	401	781	1,256	1,459	63	136	Glamorganshire.
—	8	2	26	42	15	7	92	116	138	28	114	Carmarthenshire.
—	8	2	5	18	6	18	39	74	43	66	101	Pembrokeshire.
—	4	—	7	12	—	7	29	57	33	63	104	Cardiganshire.
—	7	2	14	3	12	9	31	52	86	9	115	Brecknockshire.
—	2	—	—	—	—	3	8	12	15	7	76	Radnorshire.
—	34	15	61	100	20	86	215	319	454	229	109	45. NORTH WALES
—	1	—	2	5	2	3	32	51	42	28	97	Montgomeryshire.
—	10	4	14	17	5	7	39	57	40	18	104	Flintshire.
—	2	7	20	30	6	37	54	84	231	50	113	Denbighshire.
—	2	3	7	35	1	8	32	39	30	20	127	Merionethshire.
—	4	1	14	10	6	26	54	81	96	66	108	Carnarvonshire.
—	15	—	4	3	—	5	4	7	15	47	94	Anglesey.

TABLE 2.—76 Great Towns.—Population: Births, Deaths, and Meteorology in the 52 Weeks ended 28th December, 1907.

NOTE.—The 76 Towns are those with populations exceeding 50,000 persons at the Census of 1901. The births shown in this table are those registered in the several towns without correction, except in the case of London. The births in London have been corrected by the exclusion of extra-Metropolitan cases in the chief Lying-in Institutions. The deaths in London have been corrected as far as possible (1) by excluding deaths of all non-Londoners, and (2) by including the deaths of Londoners occurring in Metropolitan Public Institutions situated outside the County. (See Table 21.) The deaths in the other towns have been corrected, as far as possible, for deaths occurring in Public Institutions; while in addition the deaths occurring in London of all persons known to belong to the Metropolitan Outer Ring have been credited to the respective areas to which they belong.

TOWNS.	ESTIMATED POPULATION in the middle of 1906.	BIRTHS.		DEATHS.		The Deaths registered include												Deaths from				Inquest Cases.	Deaths in Public Institutions.	Cause of Death. Uncertified.	MEAN TEMPERATURE (Degrees Fahrenheit).	RAIN-FALL (Inches).	TOWNS.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
		1.	2.	3.	Deaths of		Deaths from								Violence.	14.	15.	16.	17.	18.	19.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
					Infants under Year of Age.	Persons aged 5 years and upwards.	Principal Epidemic Diseases.	Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Whooping-cough.	Fever.	Dysentery.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
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TABLE 2 (continued).—76 Great Towns.—Population: Births, Deaths, and Meteorology in the 52 Weeks ended 28th December, 1907.

TOWNS.	ESTIMATED POPULATION in the middle of 1907.	The DEATHS registered include															MEAN TEMPERATURE (De- cember Fahr.).	RAIN- FALL (Inches).	TOWNS.		
		BIRTHS.		DEATHS.		Deaths from															
		1.	2.	3.	Deaths of			Deaths from								Inquest Cases.				Deaths in Public Institutions.	Unrecorded Deaths.
					Infants under 1 Year of Age.	Persons aged 60 Years and upwards.	Principal Epidemic Diseases.	Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Whooping cough.	Rever.	Dysentery.	Violence.						
Cols.	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.	16.	17.	18.	19.	Cols.	
BIRMINGHAM ..	553,155	15,623	8,925†	2,304	2,284	980	—	317	92	102	186	47	236	328	438	2,199	304	47.9	28.9	BIRMINGHAM.	
KINGS NORTON ..	75,600	1846	772	190	248	57	—	17	12	7	12	5	4	33	37	70	16	—	—	KINGS NORTON.	
SMETHWICK ..	66,467	1908	859	224	234	75	—	26	12	8	13	5	11	23	45	87	17	—	—	SMETHWICK.	
ASTON MANOR ..	83,266	2110	1075	263	295	124	—	39	7	16	20	6	36	23	57	140	4	—	—	ASTON MANOR.	
COVENTRY ..	77,626	2557	1146	266	361	79	—	20	4	10	4	3	38	41	87	193	25	—	27.6	COVENTRY.	
LEICESTER ..	236,124	5458	2983	716	926	212	—	63	40	16	14	5	74	90	215	548	21	—	—	LEICESTER.	
GRIMSBY ..	70,574	2104	1138	321	280	157	—	50	11	12	36	15	33	43	106	135	18	—	—	GRIMSBY.	
NOTTINGHAM ..	257,489	6889	4497†	1140	1375	578	—	199	5	40	132	39	163	165	293	847	27	47.9	23.5	NOTTINGHAM.	
DERBY ..	125,774	3152	1798	380	547	202	—	79	4	53	23	18	25	38	182	336	1	—	—	DERBY.	
STOCKPORT ..	100,986	2707	1786	430	527	153	—	22	12	18	47	8	46	60	137	347	1	—	—	STOCKPORT.	
BIRKENHEAD ..	118,553	3694	1817	405	510	232	—	130	12	24	18	11	37	62	141	362	10	—	—	BIRKENHEAD.	
WALLASEY ..	66,707	1760	889	175	315	51	—	5	4	8	13	3	18	44	68	118	18	—	—	WALLASEY.	
LIVERPOOL ..	746,144	23,654	14,138†	3399	3494	1491	—	287	136	108	322	98	540	562	972	4,569	378	48.2	26.6	LIVERPOOL.	
BOOTLE ..	67,114	2171	1123	268	245	127	—	16	8	12	28	10	53	50	61	228	30	—	—	BOOTLE.	
ST. HELENS ..	92,476	3155	1704†	488	297	276	—	150	10	11	52	13	40	64	74	304	59	—	—	ST. HELENS.	
WIGAN ..	88,606	2730	1619	444	353	229	—	74	9	13	50	23	60	47	108	176	—	—	—	WIGAN.	
WARRINGTON ..	70,269	2356	1127	286	242	141	—	55	12	14	11	6	43	34	42	183	51	—	—	WARRINGTON.	
BOLTON ..	182,917	4455	3063	649	811	453	—	235	32	21	64	26	75	105	219	441	17	—	—	BOLTON.	
BURY ..	58,901	1337	938	182	317	67	—	10	1	10	27	4	15	34	63	151	12	—	—	BURY.	
MANCHESTER ..	643,148	18,434	11,593†	2695	2871	1110	—	232	105	102	314	35	322	480	929	3,013	105	49.2	33.9	MANCHESTER.	
SALFORD ..	236,670	9967	4176†	967	1007	505	—	104	62	72	144	20	103	129	331	946	16	—	—	SALFORD.	
OLDHAM ..	141,739	3743	2735†	540	756	214	—	34	17	18	66	4	75	58	142	405	8	—	—	OLDHAM.	
ROCHDALE ..	87,999	2071	1505	253	472	98	—	24	4	23	29	6	13	48	76	237	36	—	—	ROCHDALE.	
BURNLEY ..	103,947	2853	1823	466	469	146	—	7	13	14	29	11	72	80	129	326	24	—	—	BURNLEY.	
BLACKBURN ..	134,980	3336	2277	511	686	182	—	49	19	17	45	14	38	72	124	305	36	—	—	BLACKBURN.	
PRESTON ..	117,093	3129	2286	494	677	194	—	25	7	12	70	17	63	82	89	336	64	48.5	41.4	PRESTON.	
BARROW-IN-FURNESS	61,635	1791	840	206	216	95	—	36	—	13	25	6	15	31	34	119	21	—	—	BARROW-IN-FURNESS.	

* The values for Mean Temperature and Rainfall relate to the calendar year.

† Including 1 death from Cerebro-spinal Fever in Birmingham, 2 in Nottingham, 3 in Liverpool, and 1 each in St. Helens, Manchester, Salford, and Oldham.

TABLE 2 (continued).—76 Great Towns.—Population: Births, Deaths, and Meteorology in the 52 Weeks ended 28th December, 1907.

TOWNS.	ESTIMATED POPULATION in the middle of 1907.	BIRTHS.	DEATHS.	Deaths of		Deaths from											MEAN TEMPERATURE in the Year (De- + Fair).	RAIN- FALL (Inches).	TOWNS.	
				Infants under 1 Year of Age.	Persons aged 10 Years and upwards.	Cause of Death														
						Principal Diseases.	Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Whooping- cough.	Fever.	Diarrhoea.	Violence.	Inquest Cases.	Deaths in Public Institutions.				Uncertified.
Cols.	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.	16.	17.	18.	19.	Cols.
HUDDERSFIELD	94,814	2189	1602	212	583	73	—	10	6	8	17	11	21	51	96	232	18	47.1	35.5	HUDDERSFIELD.
HALEFAX	110,138	1913	1574	197	623	75	—	5	2	29	11	8	20	32	85	298	15	—	—	HALEFAX.
BRADFORD	290,323	5777	4271	718	1503	259	—	49	13	43	80	24	50	154	343	852	38	—	—	BRADFORD.
LEEDS	470,298	11677	7173	1520	2203	587	—	103	54	64	161	26	179	260	668	1247	10	49.3	25.8	LEEDS.
SHEFFIELD	455,553	14046	7750§	2042	1915	1206	—	392	105	56	160	42	451	257	433	1485	169	48.0	31.8	SHEFFIELD.
ROTHERHAM	62,412	2014	1002	299	245	124	—	31	2	10	23	6	52	35	44	141	30	—	—	ROTHERHAM.
YORK	84,730	2181	1275	272	436	102	—	21	3	11	18	9	40	41	105	229	1	48.1	25.6	YORK.
HULL	286,762	7666	4289	974	1222	470	1	175	15	67	99	15	98	215	411	745	41	48.2	24.8	HULL.
MIDDLESBROUGH	101,783	3470	2057	547	406	289	—	101	9	35	54	16	74	60	131	280	20	—	—	MIDDLESBROUGH.
STOCKTON-ON-TEES.	52,909	1658	953	189	286	94	—	32	—	10	25	8	19	36	56	140	15	—	—	STOCKTON-ON-TEES.
WEST HARTLEPOOL.	75,473	2086	1019	265	235	77	—	26	3	9	21	2	13	47	65	128	8	—	—	WEST HARTLEPOOL.
SUNDERLAND	156,029	5330	2983	694	761	267	—	100	22	42	42	11	70	117	192	497	85	—	—	SUNDERLAND.
SOUTH SHIELDS	113,460	3276	1891	437	496	154	—	50	11	17	53	6	17	87	104	265	97	—	—	SOUTH SHIELDS.
GATESHEAD	125,783	3851	1936	524	475	197	—	58	6	31	45	10	47	59	70	202	85	—	—	GATESHEAD.
NEWCASTLE-ON-TYNE	272,969	8089	4335	993	1092	372	—	120	22	61	130	10	34	142	346	728	7	47.9	25.2	NEWCASTLE-ON-TYNE.
TYNEMOUTH	54,688	1794	947	218	280	73	—	22	5	9	27	1	9	20	40	141	12	46.5	24.9	TYNEMOUTH.
NEWPORT (MON.)	75,585	2416	1163	294	293	130	—	45	21	14	12	5	33	52	103	236	9	—	44.0	NEWPORT (MON.).
CARDIFF	187,620	4865	2804	639	728	350	2	177	21	23	53	13	63	130	238	492	1	48.4	43.1	CARDIFF.
RHONDDA	130,400	4829	2117	781	969	247	—	70	9	19	26	22	101	103	138	71	18	—	—	RHONDDA.
MERTHYR TYDFIL	76,085	2727	1453	420	315	173	—	62	11	17	22	10	51	75	118	175	17	—	—	MERTHYR TYDFIL.
SWANSEA	97,324	3157	1737	416	463	124	—	14	5	12	33	4	50	66	138	219	6	—	—	SWANSEA.
GREATER LONDON	7,217,941	188201	99780	21014	31224	9980	—	2448	924	1269	2723	286	2330	3770	9220	33283	176	—	—	GREATER LONDON.
OUTER RING	2,459,723	66793	30512	6900	9370	3280	—	647	280	488	937	88	820	1162	2435	6950	94	—	—	OUTER RING.
8 TOWNS IN OUTER RING.	1,209,285	32455	14934	3561	4059	1883	—	395	171	285	556	38	438	550	1230	3751	17	—	—	8 TOWNS IN OUTER RING.
REMAINDER OF OUTER RING.	1,250,438	34338	15578	3339	5311	1377	—	252	109	203	381	50	392	612	1205	3199	77	—	—	REMAINDER OF OUTER RING.
EDINBURGH*	345,747	7506	5587	952	1751	423	—	75	23	35	167	12	111	226	?	?	?	46.3	30.3	EDINBURGH*.
GLASGOW*	847,584	24006	15659	3116	3274	2032	—	399	45	131	888	103	468	638	?	?	?	46.8	42.6	GLASGOW*.
DUBLIN† (Registration Area).	390,691	10958	9041¶	1714	2435	690	—	152	12	46	227	50	203	211	273	3537	296	47.6	27.8	DUBLIN† (Registration Area).
BELFAST†	370,163	11234	7870¶	1523	1721	615	—	201	13	38	64	87	212	144	290	1930	131	47.6	38.1	BELFAST†.

* The figures for Edinburgh and Glasgow are for the calendar year.
† The values for Mean Temperature and Rainfall relate to the calendar year.
‡ Including 148 deaths in Edinburgh and 711 in Glasgow registered as due to Cerebro-spinal Meningitis, Epidemic Cerebro-spinal Meningitis, Epidemic Meningitis, or Cerebro-spinal Fever or Cerebro-spinal Meningitis.
§ Including 44 deaths in Dublin, and 493 in Belfast returned as from Cerebro-spinal Meningitis, Epidemic Cerebro-spinal Meningitis, Epidemic Meningitis, or Cerebro-spinal Fever or Cerebro-spinal Meningitis.

been corrected as far as possible (1) by excluding deaths of non-Londoners, and (2) by including the deaths of Londoners occurring in Metropolitan Public Institutions situated outside the County. (See Table 21.) The death-rates in the other towns have been corrected for deaths occurring in Public Institutions; while in addition the deaths occurring in London of all persons known to belong to the Metropolitan Outer Ring have been credited to the respective areas to which they belong. Of the deaths excluded from London previous to 1906, only those which occurred in the London Fever Hospital, the Metropolitan Asylums Hospitals, and the Middlesex County Lunatic Asylum were added to the several parts of the Outer Ring.

TOWNS.		ANNUAL RATE PER 1000 PERSONS LIVING.											DEATHS under 1 Year 1000 Births.			ANNUAL DEATH-RATE per 1000 living.			PERCENTAGE to Total Deaths.			TOWNS.		Cols.	
		Total Deaths.					Deaths from						Aged 60 Years and upwards.		Inquest Cases.		Deaths in Public Institutions.								
		31st Dec., 1904.	30th Dec., 1905.	29th Dec., 1906.	28th Dec., 1907.	Principal Diseases.	Small-Pox.	Measles.	Scarlet Fever.	Diphtheria.	Whooping cough.	Fever.	Diarrhoea.	Violence.	12.	13.	14.	15.	16.	17.	18.				
76 TOWNS		27.0	17.2	15.7	15.9	15.4	0.00	0.43	0.12	0.17	0.35	0.07	0.40	0.56	127	8.2	72.7	7.9	25.0	0.9	76 TOWNS				
LONDON ..		25.6	16.1	15.1	15.1	14.6	—	0.38	0.14	0.16	0.38	0.04	0.32	0.55	116	7.7	68.8	9.8	38.0	0.1	LONDON.				
(CROYDON ..		25.7	13.8	12.5	13.4	12.4	—	0.05	0.03	0.27	0.23	0.01	0.25	0.42	94	5.8	63.4	9.8	25.0	—	(CROYDON.				
WILLESDEN ..		28.0	11.2	11.6	11.6	11.5	—	0.30	0.13	0.12	0.49	0.03	0.22	0.36	110	5.9	63.1	6.4	21.7	0.5	WILLESDEN.				
HORNSEY ..		17.0	8.4	7.6	8.8	8.6	—	0.06	0.06	0.10	0.21	0.04	0.08	0.27	77	4.2	55.5	7.5	18.5	—	HORNSEY.				
TOTTENHAM ..		30.2	13.9	12.8	13.8	13.4	—	0.37	0.09	0.11	0.51	0.03	0.20	0.57	103	7.2	72.9	11.7	22.6	—	TOTTENHAM.				
WEST HAM ..		28.6	16.5	14.8	15.7	14.6	—	0.51	0.18	0.24	0.54	0.05	0.06	0.66	131	8.2	70.3	8.0	29.3	0.0	WEST HAM.				
EAST HAM ..		26.3	13.1	11.7	11.6	11.2	—	0.51	0.17	0.29	0.48	0.01	0.36	0.42	108	6.3	65.3	8.1	21.6	0.2	EAST HAM.				
LEYTON ..		26.0	12.7	10.3	12.0	11.2	—	0.27	0.20	0.44	0.49	0.02	0.24	0.25	92	6.1	52.3	6.1	24.1	0.3	LEYTON.				
(WALTHAMSTOW ..		28.5	12.2	10.8	12.8	12.0	—	0.26	0.17	0.30	0.30	0.04	0.45	0.38	113	6.5	65.8	7.7	27.1	0.1	(WALTHAMSTOW.				
HASTINGS ..		16.6	13.2	12.8	13.5	12.8	—	0.04	0.04	0.06	0.22	—	0.12	0.24	79	5.8	63.4	4.4	14.7	0.5	HASTINGS.				
BRIGHTON ..		21.1	16.6	13.5	14.7	14.7	—	0.10	—	0.12	0.27	0.02	0.33	0.39	113	7.2	65.7	7.7	28.5	0.1	BRIGHTON.				
PORTSMOUTH ..		27.9	16.9	16.6	14.9	16.0	—	0.81	0.02	0.29	0.27	0.14	0.29	0.65	123	8.3	69.2	8.3	19.0	1.4	PORTSMOUTH.				
BOURNEMOUTH ..		17.3	13.6	12.3	13.8	12.0	—	—	0.01	0.06	—	0.03	0.13	0.38	83	5.8	62.3	6.5	13.6	0.1	BOURNEMOUTH.				
SOUTHAMPTON ..		23.1	13.7	14.4	13.1	13.0	0.02	0.05	0.02	0.18	0.16	0.04	0.36	0.48	108	6.3	64.1	11.3	21.7	—	SOUTHAMPTON				
READING ..		22.5	13.9	13.4	12.7	12.4	—	0.19	0.01	0.47	0.17	0.05	0.16	0.31	90	6.2	68.2	4.1	20.3	2.2	READING.				
NORTHAMPTON ..		20.6	13.8	12.6	11.2	12.3	—	0.31	0.07	0.05	0.12	0.02	0.33	0.30	122	6.4	59.4	4.1	16.4	2.1	NORTHAMPTON.				
IPSWICH ..		25.4	15.5	14.6	14.9	15.0	—	0.48	—	0.11	0.37	0.04	0.15	0.61	106	7.5	68.1	8.6	14.6	—	IPSWICH.				
GREAT YARMOUTH ..		26.3	17.5	15.8	17.3	14.9	—	0.02	0.09	0.09	0.38	0.09	0.36	0.74	128	6.4	59.3	8.3	17.7	—	GREAT YARMOUTH.				
NORWICH ..		25.0	18.2	16.3	17.7	14.6	—	0.03	0.02	0.38	0.34	0.10	0.46	0.37	125	6.3	68.4	6.5	19.1	0.6	NORWICH.				
PLYMOUTH..		23.2	18.5	16.8	16.2	14.7	—	0.21	0.03	0.13	0.09	0.08	0.34	0.53	110	7.3	65.5	9.0	16.1	0.1	PLYMOUTH.				
DEVONPORT ..		27.3	13.4	13.9	13.1	13.2	—	0.35	0.04	0.14	0.11	0.08	0.45	0.38	107	6.1	69.2	8.6	15.4	—	DEVONPORT.				
BRISTOL ..		24.3	15.6	14.6	14.5	13.2	0.06	0.09	0.07	0.17	0.10	0.01	0.32	0.50	100	6.4	68.8	9.6	23.8	0.2	BRISTOL.				
HANLEY ..		32.4	20.9	19.3	18.7	18.6	—	1.08	0.21	0.27	0.22	0.13	0.49	0.52	160	10.0	83.9	7.7	13.6	1.2	HANLEY.				
BURTON-ON-TRENT ..		24.3	15.0	11.5	12.6	12.5	—	0.64	0.11	0.09	0.09	0.13	0.11	0.41	97	6.1	74.9	4.7	16.2	2.9	BURTON-ON-TRENT.				
WOLVERHAMPTON ..		26.4	15.5	15.0	14.8	15.1	—	0.22	0.24	0.26	0.16	0.07	0.49	0.40	130	7.9	68.9	7.8	23.6	0.3	WOLVERHAMPTON.				
WALSALL ..		29.5	17.9	14.1	14.6	15.5	—	0.76	0.15	0.05	0.42	0.14	0.78	0.53	154	7.7	70.0	7.1	11.7	0.9	WALSALL.				
HANDSWORTH ..		23.0	11.8	10.1	10.9	10.5	—	0.27	0.05	0.17	0.17	0.08	0.18	0.20	101	4.6	63.5	3.9	8.6	1.3	HANDSWORTH (STAFFS).				
WEST BROMWICH ..		30.9	16.3	16.7	15.5	16.7	—	1.38	0.42	0.12	0.01	0.10	0.30	0.73	145	8.7	67.2	7.0	13.4	2.1	WEST BROMWICH.				

* These towns are included within the Metropolitan Outer Ring.

TABLE 3 (continued).—76 Great Towns.—Birth-rate, Death-rate, and Analysis of Mortality in the 52 Weeks ended 28th December, 1907.

TOWNS.	ANNUAL RATE PER 1000 PERSONS LIVING.														DEATHS under Year to 1000 Births.	ANNUAL DEATH-RATE per 1000 living.			PERCENTAGE to Total Deaths.			TOWNS.
	Total Deaths					Deaths from										16.	17.	18.	19.	20.		
	52 Weeks ended					Principally Epidemic Diseases.	Small-pox.	Measles.	Scarlat Fever.	Diphtheria.	Whooping-cough.	Fever.	Diarrhoea.	Violence.								
	31st Dec. 1904.	30th Dec. 1905.	29th Dec. 1906.	28th Dec. 1907.	5.																6.	
Cols.	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.	16.	17.	18.	19.	20.	Cols.	
BIRMINGHAM ..	28'3	19'9	16'2	16'8	16'2	1'78	—	0'57	0'17	0'18	0'34	0'09	0'43	0'59	147	8'6	72'1	4'9	24'6	3'4	BIRMINGHAM.	
KINGS NORTON ..	24'5	10'6	9'1	9'5	10'2	0'76	—	0'23	0'16	0'09	0'16	0'07	0'05	0'44	103	4'9	53'4	4'8	9'1	2'1	KINGS NORTON.	
SMETHWICK ..	28'8	12'8	13'3	14'0	13'0	1'14	—	0'39	0'18	0'12	0'20	0'08	0'17	0'35	117	6'5	78'4	5'2	10'1	2'0	SMETHWICK.	
ASTON MANOR ..	25'4	15'0	13'1	13'7	12'9	1'48	—	0'47	0'08	0'19	0'24	0'07	0'43	0'28	125	6'8	68'4	5'3	13'0	0'4	ASTON MANOR.	
COVENTRY ..	33'0	15'3	14'6	16'1	14'8	1'02	—	0'26	0'05	0'13	0'05	0'04	0'49	0'52	104	7'4	64'7	7'6	16'8	2'2	COVENTRY.	
LEICESTER ..	23'2	14'5	13'3	14'3	12'7	0'90	—	0'27	0'17	0'07	0'06	0'02	0'31	0'38	131	6'2	64'6	7'2	18'4	0'7	LEICESTER.	
GRIMSBY ..	29'9	16'2	14'8	14'8	16'2	2'23	—	0'71	0'16	0'17	0'51	0'21	0'47	0'61	153	8'3	70'6	9'3	11'9	1'6	GRIMSBY.	
NOTTINGHAM ..	26'8	17'7	16'5	16'1	17'5	2'25	—	0'78	0'02	0'16	0'51	0'15	0'63	0'64	165	8'5	76'9	6'5	18'8	0'6	NOTTINGHAM.	
DERBY ..	25'1	15'3	14'6	14'2	14'3	1'60	—	0'63	0'03	0'42	0'18	0'14	0'20	0'54	121	7'6	72'0	10'1	18'7	0'1	DERBY.	
STOCKPORT ..	26'9	19'7	16'7	18'9	17'7	1'53	—	0'22	0'12	0'18	0'47	0'08	0'46	0'60	159	9'0	81'8	7'7	19'4	0'1	STOCKPORT.	
BIRKENHEAD ..	31'2	19'6	15'4	17'3	15'4	1'95	—	1'10	0'10	0'20	0'15	0'09	0'31	0'52	110	8'4	71'1	7'8	19'4	0'1	BIRKENHEAD.	
WALLASEY ..	26'5	15'2	12'5	13'5	13'4	0'78	—	0'08	0'06	0'12	0'20	0'05	0'27	0'66	99	6'5	81'3	7'6	13'3	2'0	WALLASEY.	
LIVERPOOL ..	31'8	22'6	19'6	20'6	19'0	2'01	—	0'39	0'18	0'15	0'43	0'13	0'73	0'76	144	10'7	80'8	6'9	32'3	2'7	LIVERPOOL.	
BOOTLE ..	32'4	19'6	18'2	18'2	16'8	1'90	—	0'24	0'12	0'18	0'42	0'15	0'79	0'75	123	9'9	72'9	5'4	20'3	2'7	BOOTLE.	
ST. HELENS ..	34'2	20'9	17'1	17'2	18'5	2'99	—	1'63	0'11	0'12	0'56	0'14	0'43	0'69	155	10'8	74'6	4'3	17'8	3'5	ST. HELENS.	
WIGAN ..	30'9	21'5	18'6	18'1	18'7	2'60	—	0'84	0'10	0'15	0'57	0'26	0'68	0'53	163	10'4	86'2	6'5	10'7	—	WIGAN.	
WARRINGTON ..	33'6	19'9	17'0	18'3	16'1	2'01	—	0'78	0'17	0'20	0'16	0'09	0'61	0'49	121	9'3	73'6	3'7	16'2	4'5	WARRINGTON.	
BOLTON ..	24'4	16'9	15'1	15'2	16'8	2'49	—	1'29	0'18	0'12	0'35	0'14	0'41	0'58	146	9'5	85'3	7'1	14'4	0'6	BOLTON.	
BURY ..	22'8	16'9	16'3	16'6	16'0	1'15	—	0'17	0'02	0'17	0'46	0'07	0'26	0'58	136	8'2	82'7	6'7	16'1	1'3	BURY.	
MANCHESTER ..	28'7	21'3	18'0	19'2	18'1	1'72	—	0'38	0'16	0'16	0'49	0'05	0'50	0'75	146	10'2	82'9	8'0	26'0	0'9	MANCHESTER.	
SALFORD ..	29'2	21'2	16'9	18'3	17'7	2'14	—	0'44	0'26	0'31	0'61	0'08	0'44	0'55	140	10'1	83'3	7'9	22'7	0'4	SALFORD.	
OLDHAM ..	26'5	18'2	18'0	18'8	19'4	1'52	—	0'24	0'12	0'13	0'47	0'03	0'53	0'41	144	11'1	89'8	5'2	14'8	0'3	OLDHAM.	
ROCHDALE ..	23'6	17'7	16'7	17'4	17'1	1'12	—	0'27	0'05	0'26	0'33	0'06	0'15	0'55	122	9'7	83'6	5'0	15'7	2'4	ROCHDALE.	
BURNLEY ..	28'5	19'5	16'6	16'5	17'6	1'42	—	0'07	0'13	0'14	0'28	0'11	0'69	0'77	158	9'3	85'7	7'1	17'9	1'3	BURNLEY.	
BLACKBURN ..	24'8	16'9	16'2	16'0	16'9	1'34	—	0'36	0'14	0'13	0'33	0'10	0'28	0'53	153	8'7	88'1	5'4	13'4	1'6	BLACKBURN.	
PRESTON ..	26'8	19'2	17'9	19'2	19'1	1'66	—	0'21	0'06	0'10	0'60	0'15	0'54	0'53	158	9'9	95'0	4'0	15'1	2'9	PRESTON.	
BARROW-IN-FURNESS.	29'1	13'7	14'6	14'0	13'7	1'55	—	9'59	—	0'21	0'41	0'10	0'24	0'30	115	7'3	75'7	4'0	14'2	2'5	BARROW-IN-FURNESS.	

TOWNS.	Cols.	ANNUAL RATE PER 1000 PERSONS LIVING.										DEATHS Year to 1000 Births.	ANNUAL DEATH RATE per 1000 living.		PERCENTAGE to Total Deaths.			TOWNS.
		Total Deaths					Deaths from						Aged 60 Years to 100 Years upwards.	Aged 60 Years to 100 Years upwards.	Inquest Cases.	Deaths in Public Institutions.	Unregistered Deaths.	
		52 Weeks ended					Deaths from											
		31st Dec., 1904.	3rd Dec., 1905.	2nd Dec., 1906.	28th Dec., 1907.	Principals Epidemic Diseases.	Small-Pox.	Meninges.	Scarlet Fever.	Diphtheria.	Whooping- Cough.							
HUDDESFIELD ..	17.5	17.0	17.3	16.9	0.77	—	0.11	0.06	0.08	0.18	0.12	0.22	0.54	6.0	14.5	1.1	HUDDESFIELD.	
HALIFAX ..	23.4	15.5	14.6	14.9	0.68	—	0.05	0.02	0.26	0.10	0.07	0.18	0.29	9.4	86.4	1.0	HALIFAX.	
BRADFORD ..	20.0	17.6	15.2	16.1	14.8	0.89	0.17	0.04	0.15	0.28	0.08	0.17	0.53	7.6	79.3	0.9	BRADFORD.	
LEEDS ..	24.9	18.0	15.2	15.6	15.3	1.26	0.22	0.12	0.14	0.31	0.06	0.38	0.55	8.0	82.7	0.1	LEEDS.	
SHEFFIELD ..	30.9	16.8	17.0	16.4	17.1	2.64	0.86	0.23	0.12	0.35	0.09	0.99	0.57	9.1	78.5	2.2	SHEFFIELD.	
ROTHERHAM ..	32.4	15.8	13.7	16.6	16.1	2.00	0.50	0.03	0.16	0.37	0.10	0.84	0.56	8.0	75.9	4.1	ROTHERHAM.	
YORK ..	25.8	16.2	14.2	13.7	15.1	1.21	0.25	0.04	0.13	0.21	0.11	0.47	0.49	7.4	72.1	0.1	YORK.	
HULL ..	28.8	18.6	16.3	16.9	16.1	1.77	0.66	0.06	0.25	0.37	0.06	0.37	0.81	8.7	72.5	1.0	HULL.	
MIDDLESBROUGH..	34.2	19.8	21.0	20.3	20.3	2.85	1.00	0.09	0.34	0.53	0.16	0.73	0.59	11.8	83.2	1.0	MIDDLESBROUGH.	
STOCKTON-ON-TEES	31.4	17.6	17.8	16.1	18.1	1.78	—	—	0.19	0.47	0.15	0.36	0.68	11.4	94.2	1.6	STOCKTON-ON-TEES	
WEST HARTLEPOOL	27.7	15.5	15.8	14.0	13.5	1.03	0.35	0.04	0.12	0.32	0.03	0.17	0.62	7.5	71.6	0.8	WEST HARTLEPOOL.	
SUNDERLAND ..	34.3	19.5	18.6	18.6	19.2	1.84	0.64	0.14	0.27	0.27	0.07	0.45	0.75	10.8	82.4	2.8	SUNDERLAND.	
SOUTH SHIELDS ..	29.0	17.9	16.1	17.6	16.7	1.36	0.44	0.10	0.15	0.47	0.05	0.15	0.77	13.3	92.2	5.1	SOUTH SHIELDS.	
GATESHEAD ..	30.7	18.5	15.5	16.3	15.4	1.57	0.46	0.05	0.25	0.36	0.08	0.37	0.47	13.6	81.1	4.4	GATESHEAD.	
NEWCASTLE-ON- TYNE	29.7	19.4	16.8	17.1	15.9	1.37	0.44	0.08	0.19	0.48	0.04	0.14	0.52	12.3	9.0	0.2	NEWCASTLE-ON- TYNE.	
TYNEMOUTH ..	32.9	19.2	19.3	18.8	17.4	1.35	0.40	0.09	0.17	0.50	0.02	0.17	0.37	12.2	9.5	1.3	TYNEMOUTH.	
NEWPORT (MON.)	32.1	15.7	15.8	16.3	15.4	1.74	0.60	0.28	0.19	0.16	0.07	0.44	0.69	12.4	8.3	0.8	NEWPORT (MON.).	
CARDIFF ..	26.0	14.8	13.4	14.0	15.0	1.90	0.95	0.11	0.12	0.30	0.07	0.34	0.93	13.1	8.3	0.0	CARDIFF.	
RHONDDA ..	37.1	19.1	19.1	16.1	16.3	1.91	0.54	0.07	0.15	0.20	0.17	0.78	0.79	16.2	8.0	0.9	RHONDDA.	
MERTHYR TYDFIL	35.9	19.7	22.1	19.1	19.5	2.27	0.82	0.14	0.22	0.29	0.13	0.67	0.98	15.4	10.8	1.1	MERTHYR TYDFIL.	
SWANSEA ..	32.5	18.0	16.7	18.3	17.9	1.27	0.14	0.05	0.12	0.40	0.04	0.52	0.68	13.2	9.7	0.3	SWANSEA.	
GREATER LONDON	26.1	15.5	14.4	14.4	13.9	1.39	0.94	0.13	0.18	0.38	0.04	0.32	0.52	11.2	?	0.2	GREATER LONDON.	
OUTER RING ..	27.2	13.2	11.8	13.0	12.4	1.32	0.26	0.11	0.20	0.38	0.04	0.33	0.47	10.3	?	0.3	OUTER RING.	
8 TOWNS IN OUTER RING	26.9	13.4	12.2	13.1	12.4	1.56	0.33	0.14	0.24	0.46	0.03	0.36	0.46	11.0	6.6	0.1	8 TOWNS IN OUTER RING.	
REMAINDER OF OUTER RING	27.5	13.0	11.5	13.0	12.5	1.11	0.20	0.09	0.16	0.31	0.04	0.31	0.49	9.7	?	0.5	REMAINDER OF OUTER RING.	
EDINBURGH ..	21.7	16.6	16.1	16.0	16.2	1.22	0.22	0.07	0.10	0.48	0.03	0.32	0.65	12.7	9.2	?	EDINBURGH.	
GLASGOW ..	28.3	19.3	17.8	17.8	18.5	2.39	0.47	0.05	0.15	1.05	0.12	0.55	0.75	13.0	11.9	?	GLASGOW.	
DUBLIN (Registra- tion Area). ⁸	28.1	23.4	21.3	22.4	23.2	1.77	0.39	0.03	0.12	0.58	0.13	0.52	0.54	15.5	13.8	3.2	DUBLIN (Registra- tion Area). ⁸	
BELFAST ^a ..	30.4	20.9	20.1	20.1	21.3	1.66	0.54	0.04	0.10	0.17	0.24	0.57	0.39	13.6	13.5	1.7	BELFAST ^a .	

* See note † to Table 2, page 8.

TABLE 4.—76 Great Towns.^a—Death-rates per 1000 living from **All Causes**, and from the **Principal Epidemic Diseases**, and **Infant Mortality** in the Ten Years **1897-1906**, and in **1907**.In this Table 0'00 indicates that the deaths were too few to give a rate of 0'005; where *no death* occurred, — is inserted.

TOWNS.	ALL CAUSES.		SMALL-POX.		MEASLES.		SCARLET FEVER.		DIPHTHERIA.		WHOOPING-COUGH.		FEVER.		DIARRHŒA.		DEATHS UNDER ONE YEAR TO 1000 BIRTHS.		TOWNS.
	Ten Years 1897-1906.	1907.	Ten Years 1897-1906.	1907.	Ten Years 1897-1906.	1907.	Ten Years 1897-1906.	1907.	Ten Years 1897-1906.	1907.	Ten Years 1897-1906.	1907.	Ten Years 1897-1906.	1907.	Ten Years 1897-1906.	1907.			
76 TOWNS† ..	16'5	15'4	0'03	0'00	0'42	0'43	0'14	0'12	0'20	0'17	0'33	0'35	0'11	0'07	0'89	0'40	147	127	.. 76 TOWNS.†
LONDON ..	17'4	14'6	0'03	—	0'47	0'38	0'11	0'14	0'28	0'16	0'37	0'38	0'11	0'04	0'85	0'32	148	116	LONDON.
(CROYDON ..	13'5	12'4	0'01	—	0'21	0'05	0'05	0'08	0'16	0'27	0'27	0'23	0'06	0'01	0'70	0'25	130	94	/CROYDON.
WILLESDEN ..	12'5	11'5	0'01	—	0'35	0'30	0'09	0'13	0'33	0'12	0'34	0'49	0'08	0'03	0'91	0'22	131	110	WILLESDEN.
HORNSEY ..	8'9	8'6	0'01	—	0'14	0'06	0'02	0'06	0'14	0'10	0'18	0'21	0'04	0'04	0'38	0'08	92	77	HORNSEY.
TOTTENHAM ..	14'1	13'4	0'07	—	0'32	0'37	0'09	0'09	0'23	0'11	0'37	0'51	0'11	0'03	0'91	0'20	143	103	TOTTENHAM.
WEST HAM ..	17'2	14'6	0'06	—	0'54	0'51	0'11	0'18	0'45	0'24	0'46	0'54	0'21	0'05	1'55	0'68	166	131	† WEST HAM.
EAST HAM† ..	11'9	11'2	0'05	—	0'36	0'51	0'13	0'17	0'27	0'28	0'34	0'48	0'14	0'01	0'99	0'36	127	108	EAST HAM.†
LEYTON ..	12'3	11'2	0'01	—	0'26	0'27	0'10	0'20	0'27	0'44	0'38	0'49	0'13	0'02	0'99	0'24	132	92	LEYTON.
(WALTHAMSTOW ..	12'6	12'0	0'01	—	0'35	0'26	0'10	0'17	0'43	0'30	0'32	0'60	0'13	0'04	1'06	0'45	139	113	(WALTHAMSTOW.
HASTINGS ..	14'3	12'8	0'00	—	0'11	0'04	0'04	0'04	0'12	0'06	0'19	0'22	0'06	—	0'41	0'12	121	79	HASTINGS.
BRIGHTON ..	16'1	14'7	—	—	0'26	0'10	0'04	—	0'27	0'12	0'19	0'27	0'09	0'02	0'75	0'33	141	113	BRIGHTON.
PORTSMOUTH ..	17'0	16'0	—	—	0'29	0'81	0'09	0'02	0'38	0'29	0'31	0'27	0'24	0'14	1'17	0'29	151	123	PORTSMOUTH.
BOURNEMOUTH ..	13'5	12'0	—	—	0'10	—	0'04	0'01	0'14	0'06	0'14	—	0'04	0'03	0'31	0'13	114	83	BOURNEMOUTH.
SOUTHAMPTON ..	15'9	13'0	0'01	0'02	0'31	0'05	0'04	0'02	0'25	0'18	0'30	0'16	0'12	0'04	0'89	0'36	139	108	SOUTHAMPTON.
READING ..	13'9	12'4	0'00	—	0'23	0'19	0'05	0'01	0'18	0'47	0'19	0'17	0'05	0'05	0'82	0'16	133	90	READING.
NORTHAMPTON ..	15'0	12'3	—	—	0'17	0'31	0'22	0'07	0'12	0'05	0'33	0'12	0'12	0'02	0'76	0'33	144	122	NORTHAMPTON.
IPSWICH ..	16'2	15'0	—	—	0'24	0'48	0'03	—	0'13	0'11	0'25	0'37	0'18	0'04	1'00	0'15	150	106	IPSWICH.
GREAT YARMOUTH ..	18'5	14'9	0'00	—	0'35	0'02	0'14	0'09	0'57	0'09	0'30	0'38	0'28	0'09	1'18	0'36	165	128	GREAT YARMOUTH.
NORWICH ..	17'8	14'6	—	—	0'41	0'03	0'10	0'02	0'17	0'38	0'31	0'34	0'16	0'10	1'20	0'46	177	125	NORWICH.
PLYMOUTH..	18'2	14'7	0'00	—	0'40	0'21	0'10	0'03	0'13	0'13	0'30	0'09	0'10	0'06	0'90	0'34	163	110	PLYMOUTH.
DEVONPORT ..	15'2	13'2	0'00	—	0'30	0'35	0'07	0'04	0'17	0'14	0'23	0'11	0'13	0'08	0'50	0'45	133	107	DEVONPORT.
BRISTOL ..	16'2	13'2	0'00	0'00	0'44	0'09	0'10	0'07	0'27	0'17	0'35	0'10	0'11	0'04	0'60	0'32	137	100	BRISTOL.
HANLEY ..	20'7	18'6	0'02	—	0'40	1'08	0'23	0'21	0'80	0'27	0'36	0'22	0'19	0'13	1'38	0'49	200	160	HANLEY.
BURTON-ON-TRENT ..	14'3	12'5	0'00	—	0'25	0'64	0'10	0'11	0'26	0'09	0'28	0'09	0'08	0'13	0'54	0'11	118	97	BURTON-ON-TRENT.

^a See note at head of Table 3.

† These towns are included within the Metropolitan Outer Ring.

‡ Average rates for the five years 1902-6 only.

TABLE 2. (continued).—76 Great Towns.—Death-rates per 1000 living from All Causes, and from the Principal Epidemic Diseases, and Infant Mortality in the Ten Years 1897-1906, and in 1907.

In this Table 0·00 indicates that the deaths were too few to give a rate of 0·005; where no death occurred, — is inserted.

TOWNS.	ALL CAUSES.		SMALL-POX.		MEASLES.		SCARLET FEVER.		DIPHTHERIA.		WHOOPING-COUGH.		FEVER.		DIARRHŒA.		DEATHS UNDER ONE YEAR TO 1000 BIRTHS.		TOWNS.
	Ten Years 1897-1906.	1907.	Ten Years 1897-1906.	1907.	Ten Years 1897-1906.	1907.	Ten Years 1897-1906.	1907.	Ten Years 1897-1906.	1907.	Ten Years 1897-1906.	1907.	Ten Years 1897-1906.	1907.	Ten Years 1897-1906.	1907.			
WOLVERHAMPTON	17·9	15·1	0·00	—	0·35	0·22	0·15	0·24	0·23	0·26	0·31	0·16	0·22	0·07	1·39	0·49	168	130	WOLVERHAMPTON.
WALSALL	17·3	15·5	0·01	—	0·28	0·76	0·16	0·15	0·16	0·05	0·31	0·42	0·17	0·14	1·40	0·78	170	154	WALSALL.
HANDSWORTH (STAFFS)*	10·8	10·5	—	—	0·10	0·27	0·13	0·05	0·10	0·17	0·24	0·17	0·05	0·06	0·37	0·18	108	101	{ HANDSWORTH (STAFFS)* WEST BROMWICH.
WEST BROMWICH	18·3	16·7	—	—	0·64	1·38	0·25	0·42	0·14	0·12	0·28	0·01	0·19	0·10	1·22	0·30	166	145	
BIRMINGHAM	19·4	16·2	0·00	—	0·43	0·57	0·20	0·17	0·22	0·18	0·45	0·34	0·17	0·09	1·38	0·43	182	147	BIRMINGHAM.
KINGS NORTON.*	10·2	10·2	0·00	—	0·13	0·23	0·15	0·16	0·10	0·09	0·20	0·16	0·04	0·07	0·23	0·05	100	103	KINGS NORTON.*
SMETHWICK	15·0	13·0	0·00	—	0·24	0·39	0·12	0·18	0·18	0·12	0·25	0·20	0·17	0·08	0·77	0·17	153	117	SMETHWICK.
ASTON MANOR	15·7	12·9	0·01	—	0·38	0·47	0·13	0·08	0·14	0·19	0·43	0·24	0·19	0·07	1·68	0·43	173	125	ASTON MANOR.
COVENTRY	16·6	14·8	0·00	—	0·33	0·28	0·13	0·05	0·27	0·13	0·29	0·05	0·11	0·04	1·26	0·49	141	104	COVENTRY.
LEICESTER.	16·0	12·7	0·01	—	0·30	0·27	0·15	0·17	0·40	0·07	0·31	0·06	0·10	0·02	1·22	0·31	174	131	LEICESTER.
GRIMSBY	16·4	16·2	0·01	—	0·31	0·71	0·05	0·16	0·38	0·17	0·30	0·51	0·30	0·21	1·51	0·47	187	153	GRIMSBY.
NOTTINGHAM	17·9	17·5	0·01	—	0·34	0·78	0·13	0·02	0·16	0·16	0·31	0·51	0·25	0·15	1·25	0·63	181	165	NOTTINGHAM.
DERBY	15·6	14·3	0·01	—	0·27	0·63	0·12	0·03	0·16	0·42	0·25	0·18	0·15	0·14	0·71	0·20	149	121	DERBY.
STOCKPORT	20·1	17·7	0·03	—	0·62	0·22	0·16	0·12	0·09	0·18	0·34	0·47	0·16	0·08	1·44	0·46	199	159	STOCKPORT.
BIRKENHEAD	18·1	15·4	0·01	—	0·34	1·10	0·17	0·10	0·24	0·20	0·41	0·15	0·23	0·09	1·14	0·31	164	110	BIRKENHEAD.
WALLASEY†	14·9	13·4	0·00	—	0·23	0·08	0·14	0·06	0·13	0·12	0·30	0·20	0·22	0·05	0·72	0·27	134	89	WALLASEY†
LIVERPOOL	22·3	19·0	0·03	—	0·50	0·39	0·28	0·18	0·25	0·15	0·48	0·43	0·21	0·13	1·61	0·73	180	144	LIVERPOOL.
BOOTLE	19·9	16·8	0·02	—	0·34	0·24	0·29	0·12	0·20	0·18	0·44	0·42	0·25	0·15	1·67	0·79	178	123	BOOTLE.
ST. HELENS	19·9	18·5	0·00	—	0·53	1·63	0·28	0·11	0·24	0·12	0·38	0·56	0·28	0·14	1·46	0·43	167	155	ST. HELENS.
WIGAN	21·5	18·7	0·00	—	0·72	0·84	0·28	0·10	0·14	0·15	0·50	0·57	0·28	0·26	1·53	0·68	178	163	WIGAN.
WARRINGTON	18·9	16·1	0·02	—	0·71	0·78	0·19	0·17	0·11	0·20	0·51	0·16	0·13	0·09	1·31	0·61	166	121	WARRINGTON.
BOLTON	18·0	16·8	0·01	—	0·46	1·29	0·23	0·18	0·13	0·12	0·31	0·35	0·24	0·14	1·20	0·41	156	146	BOLTON.
BURY	17·6	16·0	0·03	—	0·36	0·17	0·12	0·02	0·18	0·17	0·21	0·46	0·17	0·07	0·88	0·26	165	136	BURY.
MANCHESTER	21·5	18·1	0·01	—	0·70	0·36	0·18	0·16	0·18	0·16	0·44	0·49	0·15	0·05	1·42	0·50	182	146	MANCHESTER.
SALFORD	21·3	17·7	0·00	—	0·83	0·44	0·30	0·26	0·36	0·31	0·49	0·61	0·28	0·08	1·57	0·44	188	140	SALFORD.
OLDHAM	19·7	19·4	0·04	—	0·58	0·24	0·26	0·12	0·18	0·13	0·43	0·47	0·11	0·03	0·82	0·53	166	144	OLDHAM.

* Average rates for the five years 1902-6 only.

† Average rates for the nine years 1898-1906 only.

TABLE 4 (continued). - 76 Great Towns.—Death-rates per 1000 living from **All Causes**, and from the **Principal Epidemic Diseases**, and **Infant Mortality** in the Ten Years **1897-1906**, and in **1907**.In this Table 0'00 indicates that the deaths were too few to give a rate of 0'005; where *no death* occurred, — is inserted.

TOWNS.	ALL CAUSES.		SMALL-POX.		MEASLES.		SCARLET FEVER.		DIPHTHERIA.		WHOOPING-COUGH.		FEVER.		DIARRHŒA.		DEATHS UNDER ONE YEAR TO 1000 BIRTHS.		TOWNS.
	Ten years 1897-1906.	1907.	Ten years 1897-1906.	1907.	Ten years 1897-1906.	1907.	Ten years 1897-1906.	1907.	Ten years 1897-1906.	1907.	Ten years 1897-1906.	1907.	Ten years 1897-1906.	1907.	Ten years 1897-1906.	1907.	Ten years 1897-1906.		
ROCHDALE ..	18'3	17'1	—	0'38	0'27	0'05	0'12	0'13	0'16	0'26	0'25	0'33	0'09	0'06	0'50	0'15	145	ROCHDALE.	
BURNLEY ..	19'8	17'6	—	0'67	0'07	0'13	0'30	0'13	0'30	0'14	0'40	0'28	0'18	0'11	1'65	0'69	212	BURNLEY.	
BLACKBURN ..	18'4	16'9	—	0'57	0'36	0'14	0'30	0'14	0'30	0'13	0'30	0'33	0'20	0'10	1'02	0'38	182	BLACKBURN.	
PRESTON ..	21'0	19'1	—	0'86	0'21	0'06	0'19	0'06	0'19	0'10	0'42	0'60	0'28	0'15	1'79	0'54	208	PRESTON.	
BARROW-IN-FURNESS.	14'9	13'7	—	0'51	0'59	—	0'12	—	0'15	0'21	0'32	0'41	0'18	0'10	0'68	0'24	143	BARROW-IN-FURNESS.	
HUDDESFIELD ..	17'4	16'9	—	0'36	0'11	0'06	0'13	0'06	0'12	0'08	0'26	0'18	0'14	0'12	0'60	0'22	135	HUDDESFIELD.	
HALIFAX ..	16'5	14'3	—	0'36	0'05	0'02	0'16	0'02	0'16	0'26	0'18	0'10	0'14	0'07	0'36	0'18	136	HALIFAX.	
BRADFORD ..	17'1	14'8	—	0'32	0'17	0'04	0'17	0'04	0'21	0'15	0'24	0'28	0'17	0'08	0'79	0'17	160	BRADFORD.	
LEEDS ..	18'2	15'3	—	0'47	0'22	0'16	0'33	0'12	0'33	0'14	0'35	0'34	0'16	0'06	1'04	0'38	170	LEEDS.	
SHEFFIELD ..	19'1	17'1	—	0'52	0'86	0'23	0'43	0'12	0'43	0'12	0'37	0'35	0'23	0'09	1'33	0'99	180	SHEFFIELD.	
ROTHERHAM ..	17'2	16'1	—	0'57	0'50	0'03	0'22	0'03	0'16	0'16	0'38	0'37	0'20	0'10	1'39	0'84	162	ROTHERHAM.	
YORK ..	16'8	15'1	—	0'29	0'25	0'04	0'08	0'13	0'08	0'13	0'25	0'21	0'21	0'11	1'23	0'47	159	YORK.	
HULL ..	18'1	16'1	0'00	0'44	0'66	0'11	0'06	0'11	0'06	0'23	0'35	0'37	0'18	0'06	1'57	0'37	169	HULL.	
MIDDLESBROUGH ..	21'6	20'3	—	0'48	1'00	0'09	0'17	0'09	0'26	0'34	0'38	0'63	0'26	0'16	1'28	0'73	182	MIDDLESBROUGH.	
STOCKTON-ON-TYNE.	17'8	18'1	—	0'45	0'61	—	0'13	—	0'24	0'19	0'34	0'47	0'17	0'15	0'91	0'36	159	STOCKTON-ON-TYNE.	
WEST HARTLEPOOL ..	15'7	13'5	—	0'28	0'35	0'04	0'09	0'04	0'23	0'12	0'38	0'32	0'11	0'03	0'77	0'17	143	WEST HARTLEPOOL.	
SUNDERLAND ..	20'4	19'2	—	0'48	0'64	0'14	0'14	0'14	0'14	0'27	0'42	0'27	0'28	0'07	1'12	0'45	165	SUNDERLAND.	
SOUTH SHIELDS ..	19'0	16'7	—	0'48	0'44	0'10	0'21	0'10	0'12	0'15	0'45	0'47	0'20	0'05	0'81	0'15	155	SOUTH SHIELDS.	
GATESHEAD ..	18'4	15'4	—	0'40	0'46	0'05	0'16	0'05	0'12	0'25	0'46	0'36	0'10	0'08	1'21	0'37	169	GATESHEAD.	
NEWCASTLE-ON-TYNE.	20'2	15'9	—	0'39	0'44	0'08	0'12	0'08	0'16	0'19	0'41	0'48	0'10	0'04	0'78	0'14	166	NEWCASTLE-ON-TYNE.	
TYNEMOUTH ..	19'1	17'4	—	0'32	0'40	0'09	0'10	0'09	0'13	0'17	0'33	0'50	0'11	0'02	0'76	0'17	158	TYNEMOUTH.	
NEWPORT (MON.) ..	16'9	15'4	—	0'48	0'60	0'07	0'07	0'28	0'19	0'19	0'22	0'16	0'12	0'07	0'61	0'44	154	NEWPORT (MON.)	
CARDIFF ..	15'8	15'0	0'01	0'40	0'95	0'10	0'10	0'11	0'39	0'12	0'37	0'30	0'09	0'07	0'66	0'34	145	CARDIFF.	
RHONDDA ..	19'2	16'3	—	0'53	0'54	0'07	0'19	0'07	0'74	0'15	0'42	0'20	0'30	0'17	1'27	0'78	195	RHONDDA.	
MERTHYR TYDFIL ..	22'3	19'5	—	0'69	0'82	0'19	0'14	0'14	0'45	0'22	0'39	0'29	0'28	0'13	1'16	0'67	198	MERTHYR TYDFIL.	
SWANSEA ..	18'4	17'9	—	0'43	0'14	0'05	0'12	0'05	0'48	0'12	0'42	0'40	0'10	0'04	0'57	0'62	160	SWANSEA.	

TABLE 5.—76 Great Towns,* &c. Annual Rate of Mortality per 1,000 persons living in the Year 1907 (52 weeks) and in each Quarter of the year.

TOWNS.	Year.	1st Quarter.	2nd Quarter.	3rd Quarter.	4th Quarter.	TOWNS.	Year.	1st Quarter.	2nd Quarter.	3rd Quarter.	4th Quarter.
76 Towns	15'4	19'0	14'9	12'2	15'4	St. Helens	18'5	22'8	18'7	15'6	16'8
London	14'6	18'5	14'0	11'5	14'3	Wigan	18'7	19'3	20'1	14'6	20'7
Croydon	12'4	17'5	11'2	9'6	11'3	Warrington	16'1	20'1	14'8	13'1	16'4
Willesden	11'5	15'4	10'6	8'0	12'2	Bolton	16'8	17'8	19'0	13'4	16'0
Hornsey	8'6	10'9	7'6	6'5	9'5	Bury	16'0	19'3	16'5	12'9	15'2
Tottenham	13'4	17'5	13'5	9'7	13'0	Manchester	18'1	21'6	17'8	14'8	18'0
West Ham	14'6	18'1	14'3	11'7	14'4	Salford	17'7	20'8	18'2	13'6	17'4
East Ham	11'2	15'7	10'3	8'6	10'1	Oldham	19'4	23'2	19'8	14'9	19'4
Leyton	11'2	14'9	10'9	8'0	11'1	Rochdale	17'1	20'6	17'9	13'4	16'6
Walthamstow	12'0	16'9	11'1	8'5	11'4	Burnley	17'6	19'9	18'3	13'8	18'4
Hastings	12'8	16'6	13'5	9'7	11'2	Blackburn	16'9	20'5	17'0	13'8	16'5
Brighton	14'7	21'8	12'5	11'2	13'5	Preston	19'1	23'2	19'5	13'5	20'1
Portsmouth	16'0	21'0	16'7	11'9	14'5	Barrow-in-Furness	13'7	16'5	12'5	11'3	14'3
Bournemouth	12'0	16'7	11'6	9'6	10'1	Huddersfield	16'9	20'1	19'1	12'7	15'9
Southampton	13'0	17'4	11'9	9'8	13'0	Halifax	14'3	17'4	14'6	10'5	14'8
Reading	12'4	16'6	11'5	9'5	12'0	Bradford	14'8	17'6	15'3	11'3	14'8
Northampton	12'3	15'4	12'1	9'2	12'7	Leeds	15'3	18'2	14'1	12'5	16'4
Ipswich	15'0	18'0	14'6	11'2	16'0	Sheffield	17'1	19'0	17'2	14'7	17'4
Great Yarmouth	14'9	15'8	13'6	15'6	14'7	Rotherham	16'1	22'0	13'3	12'3	16'8
Norwich	14'6	20'4	13'0	11'4	13'7	York	15'1	18'9	12'1	10'6	18'8
Plymouth	14'7	21'5	13'2	11'5	12'6	Hull	16'1	21'0	14'7	13'9	14'9
Devonport	13'2	19'0	11'5	9'9	12'2	Middlesbrough	20'3	27'1	21'9	14'1	18'0
Bristol	13'2	17'3	12'5	10'0	12'8	Stockton-on-Tees	18'1	20'5	16'9	15'0	19'8
Hanley	18'6	23'0	18'9	15'0	17'6	West Hartlepool	13'5	16'4	13'5	10'3	14'0
Burton-on-Trent	12'5	16'0	10'9	9'2	13'8	Sunderland	19'2	22'2	20'0	15'9	18'6
Wolverhampton	15'1	19'0	14'0	11'6	16'1	South Shields	16'7	20'4	16'8	12'4	17'3
Walsall	15'5	16'8	14'0	14'8	16'3	Gateshead	15'4	16'1	16'2	13'8	15'8
Handsworth (Staffs.)	10'5	12'3	9'4	8'8	11'3	Newcastle-on-Tyne	15'9	18'7	14'7	12'8	17'4
West Bromwich	16'7	21'8	15'8	11'7	17'4	Tynemouth	17'4	21'5	17'4	14'5	16'1
Birmingham	16'2	20'1	15'9	12'5	16'2	Newport (Mon.)	15'4	22'4	14'4	10'4	14'5
Kings Norton	10'2	12'5	10'5	7'5	10'6	Cardiff	15'0	17'0	13'3	13'6	15'9
Smethwick	13'0	17'9	10'7	10'1	13'1	Rhondda	16'3	19'4	14'4	11'1	20'1
Aston Manor	12'9	16'6	11'2	11'1	12'9	Merthyr Tydfil	19'5	22'7	17'0	14'9	23'6
Coventry	14'8	15'8	15'1	11'5	16'8	Swansea	17'9	23'7	16'3	13'4	18'3
Leicester	12'7	16'7	10'8	10'3	12'9	Greater London	13'9	17'7	13'3	10'9	13'5
Grimsby	16'2	21'7	17'1	11'3	14'6	Outer Ring	12'4	16'2	11'8	9'8	11'9
Nottingham	17'5	21'8	17'9	13'8	16'6	8 Towns in Outer Ring	12'4	16'4	11'7	9'3	12'1
Derby	14'3	16'1	15'4	12'2	13'6	Remainder of Outer Ring	12'5	16'1	11'9	10'3	11'8
Stockport	17'7	21'4	17'7	14'1	17'8	Edinburgh	16'2	19'6	17'1	13'4	14'5
Birkenhead	15'4	20'2	17'4	11'9	12'0	Glasgow	18'5	21'7	20'1	14'4	17'7
Wallasey	13'4	15'9	13'0	11'5	13'0	Dublin (Registration Area)	23'2	27'2	25'4	18'7	21'5
Liverpool	19'0	20'9	18'0	16'4	20'7	Belfast	21'3	23'8	22'5	16'0	23'0
Bootle	16'8	18'9	14'1	14'7	19'4						

* See note at head of Table 3.

TABLE 6.—One hundred and forty-two smaller Towns.—Population; Births and Deaths in the Year 1907.

NOTE.—The 142 Smaller Towns are those with populations of 20,000 but not exceeding 50,000 at the Census of 1901. The deaths in these towns have been corrected for deaths occurring in Public Institutions, while in addition the deaths occurring in London or all persons known to belong to towns in the Metropolitan Outer Ring have been credited to the several towns to which they belong.

TOWNS.	Cols.	ESTIMATED POPULATION in the middle of 1907.	BIRTHS.		DEATHS.		The DEATHS registered in the Year include										TOWNS.		
			2.	3.	DEATHS of				DEATHS from						15.	16.	17.		
					Infants under 1 Year of Age.	Persons aged 60 Years and upwards.	Principal Epidemic Diseases.	Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Whooping- Cough.	Fever.	Diarrhoea.				Violence.	
142 Towns	4,916,070	126,367	71,276	15,453	23,405	6342	1	2008	390	713	1448	367	1415	2310	4092	9777	1071	142 Towns.
SURREY.																			SURREY.
Aldershot (Shampton Ad.)		34,517	1,065	347	97	76	39	—	8	2	4	19	3	3	19	28	56	6	Aldershot (Shampton Ad.)
Guildford		22,760	499	284	36	130	11	—	—	—	2	3	1	—	7	15	78	3	Guildford.
Kingston on Thames*		39,188	882	466	90	191	48	—	21	—	2	11	2	12	20	48	133	—	Kingston on Thames.*
Peage (Kent Admin.)*		23,918	389	253	43	112	19	—	2	3	6	6	—	5	6	15	55	—	Peage (Kent Admin.)*
Reigate		28,258	572	326	42	151	22	—	4	6	12	—	2	2	6	21	74	—	Reigate.
Richmond*		34,885	660	406	59	188	19	—	2	5	6	29	1	9	20	40	97	—	Richmond.*
Wimbledon*		51,892	1,121	543	135	178	59	—	6	5	6	6	—	9	20	57	103	—	Wimbledon.*
KENT.																			KENT.
Beckenham*		29,960	853	289	51	117	18	—	—	2	6	6	—	4	8	15	53	1	Beckenham.*
Bromley*		31,159	707	340	53	139	19	—	3	2	6	9	—	—	—	20	76	—	Bromley.*
Canterbury ..		26,208	547	348	55	146	29	—	16	4	5	3	—	4	13	41	68	1	Canterbury.
Chatham.		40,682	1,100	589	134	175	52	—	21	4	6	11	13	2	20	29	135	26	Chatham.
Dover.		48,327	1,061	550	91	217	52	—	—	1	5	2	1	4	20	36	108	—	Dover.
Erith*		32,924	853	286	75	80	30	—	4	1	5	8	2	9	15	20	65	—	Erith.*
Folkstone ..		35,081	649	293	63	171	41	—	17	2	5	7	3	10	21	32	91	23	Folkstone.
Gillingham ..		52,256	1,334	526	118	158	28	—	16	—	—	26	3	9	22	44	63	2	Gillingham.
Gravesend ..		29,452	708	276	68	138	25	—	16	1	5	9	3	6	14	28	89	17	Gravesend.
Maidstone ..		34,582	764	354	99	187	26	—	16	—	9	2	3	9	17	17	55	5	Maidstone.
Margate ..		26,063	421	311	48	124	39	—	23	—	3	7	2	6	10	10	64	7	Margate.
Ramsgate ..		29,791	590	447	89	181	59	—	26	7	3	12	6	17	12	18	70	11	Ramsgate.
Rochester ..		33,483	776	408	87	137	64	—	28	7	3	7	2	10	12	18	70	11	Rochester.
Tunbridge Wells ..		36,143	595	464	44	256	47	—	15	1	7	21	—	3	10	17	89	—	Tunbridge Wells.
SUSSEX.																			SUSSEX.
Eastbourne ..		48,878	872	546	90	233	24	—	1	1	3	6	—	3	12	27	102	4	Eastbourne.
Hove ..		41,917	633	557	72	287	37	—	15	—	1	10	1	10	16	25	47	2	Hove.
Worthing ..		25,377	513	397	54	195	18	—	3	—	3	3	1	8	11	19	41	1	Worthing.
HAMPSHIRE.																			HAMPSHIRE.
Gosport and Alverstoke ..		31,212	882	367	68	141	19	—	2	—	3	1	5	8	13	31	45	2	Gosport and Alverstoke.
Winchester ..		21,288	488	323	46	159	22	—	10	—	—	10	—	2	6	25	86	2	Winchester.
MIDDLESEX.																			MIDDLESEX.
Acton*		46,490	1,539	746	204	195	77	—	20	6	4	17	3	27	26	44	159	3	Acton.*
Chiswick*		34,927	916	434	111	123	51	—	10	9	4	4	4	15	11	21	100	2	Chiswick.*
Ealing*		38,928	1,223	592	114	232	37	—	3	2	10	9	3	15	14	20	115	2	Ealing.*
Edmonton*		60,721	1,923	767	222	172	118	—	21	8	18	39	5	27	24	81	174	3	Edmonton.*
Enfield*		50,046	1,447	625	169	155	69	—	19	15	12	13	—	20	33	67	111	2	Enfield.*
Finchley*		25,708	862	358	87	129	36	—	14	1	1	15	1	4	5	25	54	—	Finchley.*

* These towns are included within the Metropolitan Outer Ring.

TABLE 6 (continued).—One hundred and forty-two smaller Towns.—Population : Births and Deaths in the Year 1907.

TOWNS.		ESTIMATED POPULATION in the middle of 1907.	BIRTHS.	DEATHS.	The DEATHS registered in the Year include												Cols.	TOWNS.			
					DEATHS of		DEATHS from												Inquest Cases.	Deaths in Public Institutions.	Uncertified Causes of Death.
					Infants under 1 Year of Age.	Persons aged 60 Years and upwards.	Principal Epidemic Diseases.	Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Whooping- cough.	Fever.	Diarrhoea.	Violence.						
		1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.	16.	17.			
MIDDLESEX—continued.																					
Hendon	28,744	716	296	60	99	25	—	7	—	5	7	2	4	15	32	47	—	17.		
Hendon and Isleworth*	..	34,109	491	357	100	199	33	—	8	—	2	6	—	18	12	27	101	4			
Twickenham	24,242	764	350	85	130	27	—	4	—	2	4	—	17	16	17	67	5			
Wood Green*	..	39,728	1286	546	102	171	55	—	21	—	6	15	1	12	7	23	102	2			
HERTFORDSHIRE.																					
Watford	37,350	913	441	69	157	47	—	17	4	12	12	—	2	15	24	80	—			
OXFORDSHIRE.																					
Oxford	51,900	1034	649	88	285	14	—	3	1	4	—	1	5	21	31	120	5			
NORTHAMPTONSHIRE.																					
Kettering	34,615	682	323	60	86	24	—	4	9	3	7	1	—	5	15	59	2			
Peterborough	34,648	726	391	62	180	18	—	3	2	1	9	—	3	13	14	65	9			
BEDFORDSHIRE.																					
Bedford	39,839	703	480	85	186	49	—	10	1	3	25	3	7	10	17	75	13			
Luton	40,623	1083	581	116	211	59	—	4	2	24	13	1	15	15	31	78	28			
CAMBRIDGESHIRE.																					
Cambridge	38,494	817	514	73	235	16	—	—	1	3	—	—	12	10	30	90	1			
ESSEX.																					
Barking Town*	..	26,237	868	357	106	67	37	—	4	1	6	8	3	15	15	34	90	—			
Colchester	41,009	1009	501	86	190	14	—	1	—	1	9	—	3	12	28	103	3			
Ilford*	..	60,556	1680	844	136	213	56	—	5	5	7	29	1	9	18	41	112	8			
Southend on Sea	38,355	1041	609	88	217	45	—	7	1	5	20	4	8	17	21	66	29			
SUFFOLK.																					
Lowestoft	34,124	922	449	113	145	42	—	18	2	1	11	5	5	18	31	76	4			
NORFOLK.																					
King's Lynn	21,626	464	234	42	122	4	—	—	—	1	1	1	1	9	15	43	3			
WILTSHIRE.																					
Salisbury	21,592	459	246	32	119	11	—	7	—	—	1	—	3	5	9	34	—			
Swindon	32,884	1469	667	138	184	76	—	49	8	7	6	4	2	15	38	71	1			
DORSETSHIRE.																					
Poole	31,797	889	419	69	164	35	—	2	1	20	1	4	7	8	18	48	10			
DEVONSHIRE.																					
Exeter	48,368	1056	803	140	321	94	—	68	—	1	10	2	13	13	61	127	1			
Torquay	33,500	528	538	53	277	18	—	10	1	1	1	1	4	20	23	71	7			
SOMERSETSHIRE.																					
Bath	48,885	892	751	81	372	34	—	5	1	5	15	3	5	25	57	190	3			
Taunton	22,554	534	343	75	122	27	—	—	—	2	22	—	3	13	19	72	5			

* These towns are included within the Metropolitan Outer Ring.

TABLE 6 (continued).—One hundred and forty-two smaller Towns.—Population; Births and Deaths in the Year 1907.

TOWNS.	ESTIMATED Population in the middle of 1907.	BIRTHS.		DEATHS.		The DEATHS registered in the Year include										TOWNS.		
		1.	2.	3.	DEATHS of			DEATHS from								13.	14.	15.
					Persons aged 60 Years and upwards.	Principal Epidemic Diseases.	6.	7.	8.	9.	10.	11.	12.	13.	14.	16.	17.	Cols.
NOTTINGHAMSHIRE.																		
Ilkeston (Derby Adm.)	29,087	986	532	686	157		85	—	40	6	5	16	6	12	21	28	29	16
Mansfield	25,049	970	417	416	143		47	—	11	2	4	10	4	16	15	17	40	15
DERBYSHIRE.																		
Chesterfield	30,608	886	500	561	165		50	—	10	2	1	11	3	23	20	21	93	24
Glossop	21,099	471	352	596	62		25	—	—	8	—	10	1	4	8	12	38	8
CHESHIRE.																		
Chester	39,303	1006	661	661	116		53	—	14	—	19	16	2	2	14	33	168	5
Crewe	48,183	1251	541	541	136		49	—	2	5	4	14	3	9	25	43	48	2
Hyde	34,286	790	563	563	129		29	—	19	2	5	8	2	6	17	45	43	—
Macclesfield	33,967	703	596	596	86		29	—	—	2	5	15	3	4	17	44	117	2
LANCASHIRE.																		
Accrington	48,280	1028	686	686	111		45	—	8	14	8	6	9	13	19	35	66	9
Ashton under Lyne	45,362	1217	822	822	191		104	—	34	2	8	23	8	25	24	46	117	8
Bacup	29,090	543	416	416	71		26	—	14	1	9	7	1	3	10	16	32	8
Blackpool	62,420	1063	787	787	122		39	—	14	5	1	8	8	9	23	37	81	21
Chadderton	26,810	760	502	502	130		43	—	13	1	9	7	1	3	13	18	36	11
Chorley	29,386	765	470	470	129		40	—	13	2	6	7	1	6	15	19	43	8
Colne	27,057	602	380	380	75		27	—	2	2	5	14	2	8	15	29	44	5
Darwen	40,976	876	560	560	103		32	—	1	5	6	23	9	6	20	31	55	10
Eccles	37,559	1020	585	585	126		49	—	32	2	3	—	6	4	9	15	54	8
Farnworth	27,448	733	471	471	113		64	—	20	1	2	—	8	12	12	15	31	5
Gorton	35,865	1179	569	569	167		72	—	11	7	3	8	6	14	9	13	20	11
Heywood	26,984	616	454	454	77		74	—	29	2	3	7	4	19	27	31	28	13
Hindley	26,499	749	408	408	115		72	—	26	2	—	19	9	12	13	13	87	12
Ince in Makerfield	22,655	779	445	445	136		86	—	26	2	2	7	6	45	21	32	90	7
Lancaster	45,027	1028	659	659	145		102	—	55	10	2	28	8	37	34	52	38	7
Leigh	45,983	1182	753	753	195		41	—	11	3	6	10	1	5	16	23	27	2
Nelson	39,346	591	449	449	84		27	—	27	3	13	15	—	1	8	23	38	9
Rawtenstall	25,714	617	411	411	86		33	—	2	1	2	9	1	2	28	29	24	9
Southport	32,217	723	505	505	118		169	—	7	2	4	4	3	3	14	27	30	22
Stalybridge (Chester Ad.)	25,574	831	781	781	141		175	—	8	2	4	13	3	7	11	16	53	6
Southport	28,403	643	608	608	141		101	—	73	1	6	8	2	4	11	30	47	3
Stretford	30,086	873	464	464	84		30	—	6	5	4	7	2	6	22	35	24	4
Swinton & Pendlebury	30,547	790	456	456	86		34	—	8	3	6	12	1	8	19	36	39	9
Waterloo with Seaforth	27,856	582	320	320	71		28	—	4	1	2	13	1	25	8	10	71	10
Widnes	27,856	1010	563	563	147		71	—	23	—	3	13	1	1	31	36	71	10

TABLE 6 (continued).—One hundred and forty-two smaller Towns.—Population ; Births and Deaths in the Year 1907.

TOWNS.		The DEATHS registered in the Year include													TOWNS.			
ESTIMATED POPULATION in the middle of 1907.	BIRTHS.	DEATHS.	DEATHS from													Cols.	TOWNS.	
			DEATHS of		DEATHS from								Deaths in Public Institutions.		Uncertified Causes Of Death.			
			Infants under 1 Year of Age.	Persons aged 60 Years and upwards.	Principal Epidemic Diseases.	Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Whooping- cough.	Fever.	Diarrhoea.	Violence.	Inquest Cases.				Deaths in Public Institutions.
1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.	16.	17.	Cols.	
YORKSHIRE (WEST RIDING).																		
44,898	1520	845	236	219	149	—	44	10	5	24	11	55	34	68	120	—	YORKSHIRE (W. RIDING).	
31,515	763	601	123	198	59	—	7	2	7	5	2	36	14	46	62	—	Barnsley.	
22,541	422	288	43	108	21	—	16	5	9	1	3	2	5	20	23	—	Batley.	
27,110	582	496	89	154	30	—	5	—	1	1	1	4	15	43	76	—	Brighouse.	
30,997	701	537	109	192	46	—	5	—	1	19	1	18	11	25	72	10	Dewsbury.	
36,212	681	409	44	171	39	—	1	2	3	4	1	3	10	23	55	—	Doncaster.	
46,941	984	620	106	214	45	—	7	2	14	9	2	13	12	15	91	25	Harrgate.	
25,397	582	354	81	111	34	—	4	2	3	16	6	6	14	23	13	—	Keighley.	
27,105	539	395	65	153	29	—	4	5	10	6	2	2	9	15	40	3	Morley.	
26,167	527	397	62	164	24	—	4	4	6	9	2	1	12	26	32	4	Shipley.	
43,292	1034	638	130	180	31	—	2	—	5	10	2	12	25	60	115	—	Todmorden.	
YORKSHIRE (NORTH RIDING).																		
41,154	779	733	89	338	64	—	34	—	3	12	—	15	18	50	126	—	Wakefield.	
SCARBOROUGH.																		
48,842	1423	722	161	234	48	—	5	1	6	26	5	5	21	25	82	37	DURHAM.	
25,736	835	409	105	98	54	—	18	9	2	17	3	5	10	11	10	8	Darlington.	
23,766	697	374	83	83	28	—	12	1	2	9	—	4	10	25	46	3	Felling.	
23,766	697	374	105	76	37	—	19	1	6	3	4	4	15	19	37	10	Hartlepool.	
34,897	1156	563	143	141	31	—	3	3	4	2	5	14	20	27	57	35	Hebburn.	
NORTHUMBERLAND.																		
27,123	950	369	119	75	39	—	14	2	5	11	2	5	13	20	27	8	Jarrow.	
WALSLEND.																		
49,725	1145	808	170	255	83	—	60	3	3	13	—	4	18	32	100	27	CUMBERLAND.	
26,902	825	493	105	107	40	—	6	6	6	5	12	5	14	17	51	9	Carlisle.	
MONMOUTHSHIRE.																		
28,060	1176	474	165	82	48	—	21	1	6	3	5	12	20	23	16	5	Workington.	
23,439	949	471	141	95	32	—	17	—	4	5	1	5	25	26	20	5	Abertillery.	
GLAMORGANSHIRE.																		
46,736	1460	714	184	169	40	—	1	6	15	4	2	12	32	37	37	2	Ebbw Vale.	
35,845	912	384	114	81	18	—	53	1	3	8	3	3	15	30	34	—	Aberdare.	
39,628	1475	688	243	96	96	—	16	3	4	16	1	19	29	33	34	9	Barry.	
37,265	1219	606	169	109	67	—	40	2	3	13	4	5	23	33	62	1	Mountain Ash.	
CARMARTHENSHIRE.																		
26,832	799	421	97	117	32	—	6	—	2	22	—	2	30	34	32	5	Pontypridd.	
LLANELLY.																		

TABLE 7.—One hundred and forty-two smaller Towns, Birth-rates, and Death-rates, and Annual Rate per 1000 Living.

TOWNS.	ANNUAL RATE PER 1000 PERSONS LIVING.										DEATHS under 1 Year to 1000 Births.	ANNUAL DEATH-RATE per 1000 living.		PERCENTAGE to Total Deaths.			TOWNS.
	DEATHS from						Aged 1 Years upwards.	Aged 60 Years and upwards.	Inquest Cases.	Deaths in Public Institutions.		Uncertified Causes of Death.					
	Principal Epidemic Diseases.	Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Whooping-cough.											
	BIRTHS.	DEATHS.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.	16.	17.
142 Towns	25.7	14.5	1.29	0.00	0.41	0.08	0.15	0.29	0.07	0.29	0.47	122	7.3	70.7	5.7	13.7	1.5
SURREY.																	SURREY.
Aldershot(ShamptonAd.)	30.8	10.0	1.14	—	0.23	0.06	0.12	0.55	0.09	0.09	0.55	91	5.3	72.8	8.1	16.1	1.7
Guildford..	21.9	12.5	0.48	—	0.54	—	0.31	0.13	0.04	0.31	0.31	72	5.8	65.4	5.3	27.5	1.1
Kingston on Thames†	22.5	12.7	1.23	—	0.07	—	0.05	0.23	0.05	0.21	0.51	102	6.1	61.8	9.7	26.8	—
Penge (Kent Admin.)†	16.3	10.6	0.79	—	0.08	0.13	0.04	0.25	0.08	0.25	0.25	111	4.6	54.7	5.9	21.7	—
Reigate	20.2	11.5	0.77	—	0.07	0.21	0.42	—	—	0.07	0.21	73	5.1	64.0	6.4	22.7	—
Richmond†	18.9	11.6	0.54	—	0.11	—	0.06	0.17	—	0.20	0.57	89	5.2	62.0	9.9	23.9	—
Wimbledon†	21.6	10.5	1.14	—	0.17	0.10	0.12	0.56	0.02	0.17	0.39	120	4.8	56.9	10.5	19.0	—
KENT.																	KENT.
Beckenham†	21.8	9.8	0.60	—	—	0.07	0.20	0.20	—	0.13	0.26	78	4.4	60.0	5.2	18.3	0.3
Bromley†	22.7	10.9	0.61	—	—	0.06	0.16	0.28	—	0.15	0.26	75	5.2	65.6	5.9	22.4	—
Canterbury	20.9	13.3	1.10	—	0.61	0.04	0.11	0.11	0.08	0.50	0.49	101	6.3	59.6	11.8	19.5	0.3
Chatham	27.0	14.5	1.33	—	0.52	0.10	0.07	0.27	0.32	0.05	0.49	122	7.6	61.1	4.9	22.9	3.2
Dover.	22.0	11.4	0.36	—	—	0.12	0.10	0.04	0.02	0.08	0.46	86	5.5	59.9	6.5	19.6	4.7
Erith†	25.9	8.1	0.90	—	—	0.13	0.15	0.24	0.06	0.30	0.46	88	3.7	49.8	7.5	24.4	—
Folkestone	18.5	11.2	0.58	—	0.14	0.08	0.03	0.06	0.03	0.26	0.63	102	4.9	64.7	7.4	16.8	3.1
Gillingham	35.5	10.1	0.78	—	0.33	0.04	—	0.13	0.17	0.11	0.48	88	5.2	59.7	6.1	17.3	4.4
Gravesend	24.0	12.8	0.95	—	0.20	—	0.17	0.14	0.10	0.34	0.71	140	6.4	60.5	5.2	16.8	0.5
Maldstone	22.1	15.4	1.68	—	0.46	0.03	0.09	0.05	0.09	0.26	0.64	130	7.7	66.2	5.5	17.7	1.6
Margate	16.2	11.9	1.01	—	0.23	—	0.13	0.23	0.12	0.54	0.71	114	5.9	61.7	5.5	14.3	—
Ramsgate	19.8	15.0	1.97	—	0.97	—	0.09	0.36	0.07	0.57	0.36	151	6.7	66.3	2.2	17.2	—
Rochester	23.2	12.2	1.92	—	0.78	0.21	0.09	0.23	0.13	0.30	0.36	112	6.1	56.1	4.4	17.2	—
Tunbridge Wells	16.5	13.4	1.30	—	0.42	0.03	0.19	0.58	—	0.08	0.28	74	5.8	72.1	3.5	18.4	1.4
SUSSEX.																	SUSSEX.
Eastbourne	17.8	11.2	0.49	—	0.02	0.02	0.06	0.12	—	0.27	0.25	103	5.0	65.0	4.9	18.7	0.7
Hove	15.1	13.3	0.88	—	0.36	—	0.02	0.24	—	0.34	0.38	114	5.3	72.3	4.5	8.4	0.4
Worthing	20.2	15.6	0.72	—	0.12	—	0.12	0.12	0.04	0.32	0.43	105	6.6	73.5	4.8	10.3	0.3
HAMPSHIRE.																	HAMPSHIRE.
Gosport and Alverstoke	28.3	11.8	0.61	—	0.06	—	0.10	0.03	0.16	0.26	0.42	77	5.6	67.9	8.4	12.3	0.5
Winchester	22.9	15.2	1.03	—	0.47	—	—	0.47	—	0.09	0.28	94	6.2	83.4	7.7	26.6	0.6
MIDDLESEX.																	MIDDLESEX.
Acton†	33.1	16.0	1.66	—	0.43	0.13	0.09	0.37	0.06	0.58	0.56	133	8.2	69.9	5.9	21.3	0.4
Chiswick†	26.2	12.4	1.46	—	0.26	0.28	0.11	0.26	0.11	0.43	0.31	121	6.3	55.7	4.8	23.0	0.5
Edgware†	31.4	12.3	1.94	—	0.08	0.05	0.20	0.10	0.08	0.39	0.35	93	7.0	74.8	3.4	19.4	0.2
Edmonton†	31.7	12.6	1.94	—	0.25	0.13	0.03	0.64	0.08	0.44	0.40	115	6.8	46.7	10.6	22.7	0.4
Enfield†	28.9	12.5	1.38	—	0.18	0.30	0.24	0.26	—	0.40	0.66	117	5.9	63.4	10.7	17.8	0.3
Finchley†	34.3	13.9	1.40	—	0.54	0.04	0.04	0.58	0.04	0.16	0.19	99	6.0	79.2	6.4	15.1	—

• See note at head of Table 6. † These towns are included within the Metropolitan Outer Ring.

TABLE 7 (continued).—One hundred and forty-two smaller Towns.—Birth-rates, Death-rates, and Analysis of Mortality in 1907.

TOWNS.	ANNUAL RATE PER 1000 PERSONS LIVING.										DEATHS under 1 Year to 1000 Births.	ANNUAL DEATH-RATE per 1000 living.		PERCENTAGE to Total Deaths.			TOWNS.	
	BIRTHS.	DEATHS.	DEATHS from									Aged 1 Year to 60 Years upwards.	Inquest Cases.	Deaths in Public Institutions.	Unclassified Causes of Death.			
			Principal Epidemic Diseases.	Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Whooping-cough.	Fever.	Diarrhoea.						Violence.		
Cols.	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.	16.	17.	Cols.
MIDDLESEX—continued.																		MIDDLESEX—continued.
Hendon*	26.8	11.1	0.93	—	0.26	—	0.19	0.26	0.07	0.15	0.56	84	5.6	55.6	10.8	15.9	—	Hendon*
Heston and Isleworth*	33.3	14.4	1.12	—	0.23	0.12	0.06	0.18	—	0.53	0.47	88	6.3	66.2	5.3	20.6	0.8	Heston and Isleworth.*
Twickenham*	31.5	14.4	1.12	—	0.17	—	0.08	0.17	—	0.70	0.50	111	6.1	75.6	4.9	19.1	1.4	Twickenham.*
Wood Green*	31.1	13.7	1.39	—	0.53	—	0.15	0.38	0.03	0.30	0.18	83	7.5	80.3	5.1	18.7	0.4	Wood Green.*
HERTFORDSHIRE.																		HERTFORDSHIRE.
Watford	24.4	11.8	1.26	—	0.46	0.11	0.32	0.32	—	0.05	0.40	76	6.3	64.7	5.4	18.1	—	Watford.
OXFORDSHIRE.																		OXFORDSHIRE.
Oxford	19.9	12.5	0.28	—	0.06	0.02	0.08	—	0.02	0.10	0.40	85	5.9	63.8	4.8	18.5	0.8	Oxford.
NORTHAMPTONSHIRE.																		NORTHAMPTONSHIRE.
Kettering	20.0	9.3	0.70	—	0.12	0.26	0.09	0.20	0.03	—	0.14	87	5.5	52.7	4.6	18.3	0.6	Kettering.
Peterborough	21.0	11.3	0.53	—	0.09	0.06	0.03	0.26	—	0.09	0.38	85	4.8	67.3	3.6	16.6	2.3	Peterborough.
BEDFORDSHIRE.																		BEDFORDSHIRE.
Bedford	17.6	12.0	1.25	—	0.25	0.03	0.08	0.63	0.08	0.18	0.25	121	5.8	63.7	3.5	15.6	2.7	Bedford.
Luton	26.9	14.3	1.45	—	0.10	0.05	0.59	0.32	0.02	0.37	0.37	106	6.9	70.3	5.3	13.4	4.8	Luton.
CAMBRIDGESHIRE.																		CAMBRIDGESHIRE.
Cambridge	20.7	13.0	0.41	—	—	0.03	0.08	—	—	0.30	0.25	89	5.8	69.1	5.8	17.5	0.2	Cambridge.
ESSEX.																		ESSEX.
Barking Town*	33.1	13.6	1.40	—	0.15	0.04	0.23	0.30	0.11	0.57	0.57	122	7.6	62.1	9.5	25.2	—	Barking Town.*
Colchester	24.6	12.2	0.33	—	0.02	—	0.02	0.22	0.07	0.29	0.29	85	6.0	66.2	5.6	20.6	0.6	Colchester.
Ilford*	27.9	10.6	0.93	—	0.08	0.03	0.12	0.48	0.02	0.15	0.30	80	5.3	61.3	6.4	17.4	0.5	Ilford.*
Southend on Sea	26.8	15.7	1.16	—	0.18	0.03	0.13	0.51	0.10	0.21	0.44	94	8.3	83.2	3.9	10.8	4.8	Southend on Sea.
SUFFOLK.																		SUFFOLK.
Lowestoft	27.0	13.2	1.24	—	0.53	0.06	0.33	0.32	0.15	0.15	0.53	128	6.2	59.8	6.9	16.9	0.9	Lowestoft.
NORFOLK.																		NORFOLK.
King's Lynn	21.5	12.2	0.20	—	—	—	0.05	0.05	0.05	0.05	0.42	91	5.2	63.1	5.7	16.3	1.1	King's Lynn.
WILTSHIRE.																		WILTSHIRE.
Salisbury	21.3	11.4	0.51	—	0.32	—	—	0.05	—	0.14	0.23	70	5.0	59.6	3.7	13.8	—	Salisbury.
Swindon	27.8	12.6	1.44	—	0.93	0.15	0.13	0.11	0.08	0.04	0.23	94	7.0	74.8	5.7	10.6	0.1	Swindon.
DORSETSHIRE.																		DORSETSHIRE.
Poole	28.0	13.2	1.10	—	0.06	0.03	0.63	0.03	0.13	0.22	0.25	78	6.6	63.5	4.3	11.5	2.4	Poole.
DEVONSHIRE.																		DEVONSHIRE.
Exeter	21.8	16.6	1.95	—	1.41	—	0.02	0.21	0.04	0.27	0.27	133	8.0	68.2	7.6	15.8	0.1	Exeter.
Torquay	15.8	16.1	0.54	—	0.30	0.03	0.03	0.03	0.03	0.12	0.60	100	7.2	68.6	5.2	13.2	1.3	Torquay.
SOMERSETSHIRE.																		SOMERSETSHIRE.
Bath	18.2	15.4	0.69	—	0.10	0.02	0.10	0.31	0.06	0.10	0.51	91	7.1	63.4	7.6	25.3	0.4	Bath.
Taunton	23.7	15.2	1.20	—	—	—	0.09	0.38	—	0.13	0.38	140	7.3	61.2	5.5	21.0	1.5	Taunton.

* These towns are included within the Metropolitan Outer Ring.

TABLE 7 (continued).—One hundred and forty-two smaller Towns.—Birth-rates, and Analysis of Mortality in 1907.

TOWNS.	ANNUAL RATE PER 1000 PERSONS LIVING.										DEATHS under 1 Year to 1000 Births.	ANNUAL DEATH-RATE per 1000 living.		PERCENTAGE to Total Deaths.			TOWNS.		
	COLS.	1.	2.	3.	DEATHS FROM							13.	14.	15.	16.	17.			
					Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Whooping-cough.	Fever.						Diarrhoea.		Violence.	Inquest Cases.
DEATHS.		BIRTHS.																	
Principal Diseases.																			
GLoucestershire.	..	17.2	14.2	0.50	—	—	—	0.14	0.14	0.04	0.18	0.39	5.6	69.1	5.9	21.5	1.2	GLoucestershire.	
Cheltenham	..	23.5	13.5	0.69	—	0.46	—	0.11	0.02	0.04	0.08	0.50	6.3	64.7	5.4	16.5	1.7	Cheltenham.	
Gloucester	..																	Gloucester.	
HEREFORDSHIRE.	..	24.3	14.8	1.14	—	0.77	0.09	0.09	0.09	0.05	0.05	0.27	6.4	69.6	4.9	17.6	0.6	HEREFORDSHIRE.	
Hereford	..																	Hereford.	
SHROPSHIRE.	..	24.0	15.3	1.45	—	1.12	0.03	0.20	—	—	0.10	0.61	6.8	73.9	7.5	17.5	3.1	SHROPSHIRE.	
Shrewsbury	..																	Shrewsbury.	
STAFFORDSHIRE.	..	38.0	19.9	2.69	—	1.10	0.33	0.12	0.33	—	0.81	0.24	9.2	76.7	4.9	8.2	0.6	STAFFORDSHIRE.	
Bilston	..	30.8	17.3	1.66	—	0.72	0.09	0.16	0.32	—	0.35	0.24	9.3	85.6	6.9	10.8	2.4	Bilston.	
Burslem	..	32.0	12.2	0.91	—	0.34	0.11	0.15	0.04	—	0.27	0.53	5.0	61.7	4.7	12.1	2.2	Burslem.	
Cannock	..	33.6	17.5	1.68	—	0.66	0.09	0.09	0.44	0.09	0.31	0.31	7.0	86.7	3.8	6.1	2.0	Cannock.	
Coseley	..	32.6	17.9	2.14	—	0.88	0.02	0.29	0.14	0.16	0.65	0.57	8.9	75.6	4.7	9.1	3.5	Coseley.	
Dudley (Worcs. Admin.)	..	34.4	16.8	2.16	—	0.49	0.19	0.23	0.37	0.11	0.42	0.42	8.2	78.8	4.6	7.2	1.8	Dudley (Worcs. Admin.).	
Fenton	..	34.8	20.2	3.01	—	0.70	0.14	0.08	0.76	0.14	1.19	0.76	10.8	86.4	3.6	10.3	3.0	Fenton.	
Longton	..	37.4	13.2	3.89	—	2.04	0.63	0.15	0.11	0.07	0.89	0.56	9.9	81.5	4.5	6.5	2.2	Longton.	
Oldbury (Worc. Admin.)	..	32.9	13.9	1.32	—	0.35	0.03	0.19	0.24	0.11	0.40	0.56	6.3	72.0	5.6	5.9	2.7	Oldbury (Worc. Admin.).	
Rowley Regis	..	27.8	15.6	1.50	—	1.31	0.05	0.05	0.14	—	0.14	0.43	8.2	63.2	5.7	20.2	0.3	Rowley Regis.	
Stoke upon Trent	..	35.2	16.8	2.13	—	0.32	0.03	0.14	0.10	0.03	0.43	0.58	7.9	64.2	6.1	15.2	1.7	Stoke upon Trent.	
Tipton	..	35.2	20.8	2.31	—	0.95	0.04	0.37	0.52	0.04	0.41	0.60	8.7	75.6	5.1	6.8	2.5	Tipton.	
Tunstall	..	32.9	17.3	1.90	—	0.83	0.04	0.29	0.41	0.15	0.41	0.29	10.8	88.2	4.1	9.0	2.7	Tunstall.	
Wednesbury	..	32.7	17.3	1.90	—	0.98	0.04	0.29	0.41	0.15	0.41	0.29	7.9	84.6	3.8	9.5	1.3	Wednesbury.	
Wolsanton United	..	33.3	15.1	1.67	—	0.45	—	0.16	0.57	0.04	0.45	0.41	6.9	82.4	5.4	6.0	2.4	Wolsanton United.	
WORCESTERSHIRE.	..	21.9	13.7	0.86	—	0.04	—	0.04	0.33	—	0.45	0.49	5.8	64.6	6.2	20.8	3.3	WORCESTERSHIRE.	
Kidderminster	..	23.8	17.2	1.42	—	0.47	—	0.12	0.55	0.12	0.16	0.65	8.0	77.7	6.5	22.8	0.5	Kidderminster.	
Worcester	..																	Worcester.	
WARWICKSHIRE.	..	32.8	12.3	1.00	—	0.45	0.03	0.10	0.16	—	0.26	0.48	5.8	45.8	6.0	7.8	4.2	WARWICKSHIRE.	
Nuneaton*	..	19.2	14.4	0.30	—	—	0.04	0.07	0.04	—	0.15	0.41	5.2	65.4	3.9	16.8	0.8	Nuneaton.*	
Royal Leamington Spa	..																	Royal Leamington Spa.	
LEICESTERSHIRE.	..	28.1	12.4	0.58	—	0.08	—	0.08	0.04	0.17	0.21	0.67	5.7	58.3	8.1	11.2	1.7	LEICESTERSHIRE.	
Loughborough..	..																	Loughborough.	
LINCOLNSHIRE.	..	23.6	15.0	1.44	—	0.02	0.50	0.34	0.24	0.06	0.28	0.69	7.6	74.6	6.9	13.5	0.5	LINCOLNSHIRE.	
Lincoln	..																	Lincoln.	

* See Note to Table 6.

TABLE 7 (continued).—One hundred and forty-two smaller towns.—Birth-rates, Death-rates, and Analysis of Mortality in 1907.

TOWNS.	ANNUAL RATE PER 1000 PERSONS LIVING.																	TOWNS.
	DEATHS from																	
	DEATHS under 1 Year to 1000 Births.																	
	ANNUAL DEATH-RATE per 1000 living.																	
COLS.	1.	2.	3.	Principal Epidemic Diseases.							PERCENTAGE to Total Deaths.							COLS.
				Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Whooping-cough.	Fever.	Dysentery.	Inquest Cases.	Deaths in Public Institutions.	Uncertified Causes of Death.					
NOTTINGHAMSHIRE.	33.9	18.3	2.93	—	1.38 0.44	0.21 0.08	0.17 0.16	0.55 0.40	0.21 0.16	0.41 0.64	0.72 0.60	159 147	10.2 7.8	75.7 58.7	5.3 4.1	5.5 9.6	3.0 3.6	NOTTINGHAMSHIRE. Ilkeston (Derby Admin.) Mansfield.
	38.7	16.6	1.88															
DERBYSHIRE.	28.9	16.3	1.64	—	0.33 0.09	0.07 0.38	0.03 —	0.36 0.47	0.10 0.05	0.75 0.19	0.65 0.38	186 132	7.0 7.2	78.2 96.4	4.2 3.4	18.6 10.8	6.8 2.3	DERBYSHIRE. Chesterfield. Glossop.
	22.3	16.7	1.18															
CHESHIRE.	25.6	16.8	1.35	—	0.36 0.04	—	0.48 0.08	0.41 0.29	0.05 0.06	0.05 0.17	0.36 0.52	115 109	8.6 5.4	82.4 62.5	5.0 7.9	25.1 8.9	0.8 0.4	CHESHIRE. Chester. Crewke. Hyde. Macclesfield.
	26.0	11.2	0.76															
LANCASHIRE.	22.2	17.5	0.86	—	0.55 —	0.15 0.06	0.23 0.15	0.23 0.44	0.06 0.12	0.19 0.50	0.50 0.36	163 122	8.2 8.1	80.6 83.2	8.0 7.4	7.6 19.6	— 0.3	LANCASHIRE. Accrington. Ashton under Lyne. Bacup. Blackpool. Chadderton. Chorley. Colne. Darwen. Eccles. Farnworth. Gorton. Heywood. Hindley. Ince in Makerfield. Lancaster. Leigh. Middletown. Nelson. Radcliffe. Rawtenstall. Southport. Stalybridge (Chester Ad.). Salford. Swinton and Pendlebury Waterloo with Seaforth. Widnes.
	20.7	17.5	0.86															
LANCASHIRE.	22.2	14.4	0.96	—	0.17 0.73	0.04 0.30	0.17 0.05	0.13 0.50	0.17 0.11	0.28 0.64	0.41 0.52	108 157	8.1 9.0	81.3 79.8	5.3 5.5	9.9 14.2	1.4 1.0	LANCASHIRE. Accrington. Ashton under Lyne. Bacup. Blackpool. Chadderton. Chorley. Colne. Darwen. Eccles. Farnworth. Gorton. Heywood. Hindley. Ince in Makerfield. Lancaster. Leigh. Middletown. Nelson. Radcliffe. Rawtenstall. Southport. Stalybridge (Chester Ad.). Salford. Swinton and Pendlebury Waterloo with Seaforth. Widnes.
	26.3	17.8	2.24															
LANCASHIRE.	24.6	18.9	1.19	—	0.64 0.48	— 0.08	0.06 0.14	0.36 0.11	0.14 0.60	0.14 0.37	0.45 0.48	131 171	10.5 6.9	92.3 64.7	3.8 4.7	7.7 10.3	1.9 2.7	LANCASHIRE. Accrington. Ashton under Lyne. Bacup. Blackpool. Chadderton. Chorley. Colne. Darwen. Eccles. Farnworth. Gorton. Heywood. Hindley. Ince in Makerfield. Lancaster. Leigh. Middletown. Nelson. Radcliffe. Rawtenstall. Southport. Stalybridge (Chester Ad.). Salford. Swinton and Pendlebury Waterloo with Seaforth. Widnes.
	17.0	12.6	0.62															
LANCASHIRE.	23.3	18.7	1.61	—	0.48 0.78	0.04 0.07	0.34 0.10	0.60 0.24	0.03 0.03	0.20 0.30	0.51 0.55	169 125	8.2 7.1	82.7 93.3	3.6 4.0	7.2 9.1	2.2 1.7	LANCASHIRE. Accrington. Ashton under Lyne. Bacup. Blackpool. Chadderton. Chorley. Colne. Darwen. Eccles. Farnworth. Gorton. Heywood. Hindley. Ince in Makerfield. Lancaster. Leigh. Middletown. Nelson. Radcliffe. Rawtenstall. Southport. Stalybridge (Chester Ad.). Salford. Swinton and Pendlebury Waterloo with Seaforth. Widnes.
	26.0	16.0	1.35															
LANCASHIRE.	22.2	14.0	0.99	0.02	0.13 0.17	0.13 0.07	0.19 0.11	0.61 0.30	0.15 0.04	0.49 0.44	0.24 0.35	124 154	8.7 9.0	69.9 63.4	4.3 3.2	11.5 15.5	2.1 2.1	LANCASHIRE. Accrington. Ashton under Lyne. Bacup. Blackpool. Chadderton. Chorley. Colne. Darwen. Eccles. Farnworth. Gorton. Heywood. Hindley. Ince in Makerfield. Lancaster. Leigh. Middletown. Nelson. Radcliffe. Rawtenstall. Southport. Stalybridge (Chester Ad.). Salford. Swinton and Pendlebury Waterloo with Seaforth. Widnes.
	27.4	15.6	1.30															
LANCASHIRE.	26.8	16.8	2.13	—	0.59 0.41	0.21 0.04	0.07 0.11	0.62 0.30	0.24 0.04	0.41 0.44	0.35 0.43	135 154	8.5 9.0	85.6 81.1	3.3 4.4	13.2 13.2	2.1 2.1	LANCASHIRE. Accrington. Ashton under Lyne. Bacup. Blackpool. Chadderton. Chorley. Colne. Darwen. Eccles. Farnworth. Gorton. Heywood. Hindley. Ince in Makerfield. Lancaster. Leigh. Middletown. Nelson. Radcliffe. Rawtenstall. Southport. Stalybridge (Chester Ad.). Salford. Swinton and Pendlebury Waterloo with Seaforth. Widnes.
	28.3	15.4	2.79															
LANCASHIRE.	34.4	19.6	3.80	—	1.15 1.22	0.09 0.22	0.09 0.15	0.31 0.57	0.26 0.17	0.36 0.37	1.19 0.74	175 145	11.3 7.8	78.8 67.6	3.3 4.9	6.8 13.2	1.1 2.5	LANCASHIRE. Accrington. Ashton under Lyne. Bacup. Blackpool. Chadderton. Chorley. Colne. Darwen. Eccles. Farnworth. Gorton. Heywood. Hindley. Ince in Makerfield. Lancaster. Leigh. Middletown. Nelson. Radcliffe. Rawtenstall. Southport. Stalybridge (Chester Ad.). Salford. Swinton and Pendlebury Waterloo with Seaforth. Widnes.
	34.4	19.6	3.80															
LANCASHIRE.	22.2	14.6	2.26	—	1.22 0.35	0.22 0.07	0.15 0.08	0.57 0.48	0.17 0.17	0.30 0.30	0.43 0.43	145 165	7.8 8.4	67.6 89.6	7.0 6.9	13.2 12.0	2.5 1.6	LANCASHIRE. Accrington. Ashton under Lyne. Bacup. Blackpool. Chadderton. Chorley. Colne. Darwen. Eccles. Farnworth. Gorton. Heywood. Hindley. Ince in Makerfield. Lancaster. Leigh. Middletown. Nelson. Radcliffe. Rawtenstall. Southport. Stalybridge (Chester Ad.). Salford. Swinton and Pendlebury Waterloo with Seaforth. Widnes.
	25.7	16.5	2.26															
LANCASHIRE.	25.7	16.5	1.50	—	0.40 0.03	0.07 0.08	0.15 0.12	0.37 0.38	0.17 0.17	0.30 0.30	0.43 0.43	145 165	7.8 8.4	67.6 89.6	7.0 6.9	13.2 12.0	2.5 1.6	LANCASHIRE. Accrington. Ashton under Lyne. Bacup. Blackpool. Chadderton. Chorley. Colne. Darwen. Eccles. Farnworth. Gorton. Heywood. Hindley. Ince in Makerfield. Lancaster. Leigh. Middletown. Nelson. Radcliffe. Rawtenstall. Southport. Stalybridge (Chester Ad.). Salford. Swinton and Pendlebury Waterloo with Seaforth. Widnes.
	25.7	16.5	1.50															
LANCASHIRE.	19.0	10.9	0.70	—	1.05 0.06	0.08 0.03	0.12 0.08	0.38 0.08	0.15 0.08	0.38 0.08	1.05 0.43	111 139	6.1 8.7	72.1 81.3	5.4 6.8	5.1 7.1	0.5 2.3	LANCASHIRE. Accrington. Ashton under Lyne. Bacup. Blackpool. Chadderton. Chorley. Colne. Darwen. Eccles. Farnworth. Gorton. Heywood. Hindley. Ince in Makerfield. Lancaster. Leigh. Middletown. Nelson. Radcliffe. Rawtenstall. Southport. Stalybridge (Chester Ad.). Salford. Swinton and Pendlebury Waterloo with Seaforth. Widnes.
	19.0	10.9	0.70															
LANCASHIRE.	22.2	14.6	0.52	—	0.06 0.15	0.04 0.04	0.08 0.08	0.28 0.08	0.06 0.06	0.06 0.06	0.21 0.21	99 99	7.0 11.3	74.0 94.1	1.8 4.9	4.8 8.7	1.8 2.8	LANCASHIRE. Accrington. Ashton under Lyne. Bacup. Blackpool. Chadderton. Chorley. Colne. Darwen. Eccles. Farnworth. Gorton. Heywood. Hindley. Ince in Makerfield. Lancaster. Leigh. Middletown. Nelson. Radcliffe. Rawtenstall. Southport. Stalybridge (Chester Ad.). Salford. Swinton and Pendlebury Waterloo with Seaforth. Widnes.
	16.8	14.9	0.41															
LANCASHIRE.	24.2	12.9	3.57	—	2.57 0.16	0.04 0.10	0.14 0.13	0.46 0.23	0.06 0.04	0.11 0.04	0.56 0.62	219 109	6.6 5.4	74.7 74.3	7.5 3.1	10.1 12.6	1.3 0.7	LANCASHIRE. Accrington. Ashton under Lyne. Bacup. Blackpool. Chadderton. Chorley. Colne. Darwen. Eccles. Farnworth. Gorton. Heywood. Hindley. Ince in Makerfield. Lancaster. Leigh. Middletown. Nelson. Radcliffe. Rawtenstall. Southport. Stalybridge (Chester Ad.). Salford. Swinton and Pendlebury Waterloo with Seaforth. Widnes.
	24.2	12.9	3.57															
LANCASHIRE.	25.6	11.9	0.99	—	0.25 0.15	0.06 0.04	0.11 0.13	0.22 0.45	0.03 0.04	0.20 0.30	0.74 0.90	142 148	8.4 11.9	89.6 91.4	5.0 6.4	10.1 12.6	0.7 1.8	LANCASHIRE. Accrington. Ashton under Lyne. Bacup. Blackpool. Chadderton. Chorley. Colne. Darwen. Eccles. Farnworth. Gorton. Heywood. Hindley. Ince in Makerfield. Lancaster. Leigh. Middletown. Nelson. Radcliffe. Rawtenstall. Southport. Stalybridge (Chester Ad.). Salford. Swinton and Pendlebury Waterloo with Seaforth. Widnes.
	25.6	11.9	0.99															
LANCASHIRE.	26.3	36.3	2.56	—	0.83 0.15	0.04 0.10	0.07 0.07	0.68 0.68	0.04 0.04	0.90 0.90	1.11 1.11	148 148	11.9 11.9	91.4 91.4	6.4 6.4	12.6 12.6	1.8 1.8	LANCASHIRE. Accrington. Ashton under Lyne. Bacup. Blackpool. Chadderton. Chorley. Colne. Darwen. Eccles. Farnworth. Gorton. Heywood. Hindley. Ince in Makerfield. Lancaster. Leigh. Middletown. Nelson. Radcliffe. Rawtenstall. Southport. Stalybridge (Chester Ad.). Salford. Swinton and Pendlebury Waterloo with Seaforth. Widnes.
	26.3	36.3	2.56															

TABLE 7 (continued).—One hundred and forty-two smaller Towns.—Birth-rates, Death-rates, and Analysis of Mortality in 1907.

TOWNS.	ANNUAL RATE PER 1000 PERSONS LIVING.										DEATHS under 1 Year to 1000 Births.	ANNUAL DEATH-RATE per 1000 living.		PERCENTAGE to Total Deaths.			TOWNS.	
	BIRTHS.	DEATHS.	DEATHS from									Aged 1 Years and upwards.	Inquest Cases.	Deaths in Public Institutions.	Uncertified Causes of Death.			
			Principal Epidemic Diseases.	Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Whooping-cough.	Fever.	Diarrhoea.						Violence.		
Cols.	1.	2.	3.	4.	5.	6.	7.	8.	9.	10.	11.	12.	13.	14.	15.	16.	17.	Cols.
YORKSHIRE (W. RIDING).																		YORKSHIRE (W. RIDING).
Barnsley ..	33.9	18.8	3.30	—	0.98	0.22	0.11	0.53	0.24	1.22	0.76	155	9.5	87.5	8.0	14.2	—	Barnsley.
Batley ..	33.9	19.1	1.86	—	0.22	0.06	0.22	0.16	0.06	1.14	0.44	163	9.7	104.1	7.7	10.3	0.3	Batley.
Brighouse ..	18.7	13.2	0.93	—	0.59	0.18	0.04	0.40	0.04	0.09	0.22	102	7.1	81.9	6.7	7.7	—	Brighouse.
Dewsbury ..	21.8	18.3	1.11	—	0.16	0.08	0.10	0.61	0.11	0.55	0.25	150	10.3	75.1	8.7	15.3	1.9	Dewsbury.
Doncaster ..	22.6	17.3	1.48	—	0.03	0.06	0.25	0.10	0.03	0.58	0.35	155	8.4	89.7	5.6	13.4	—	Doncaster.
Harrrogate ..	17.4	11.3	0.56	—	0.15	0.08	0.30	0.20	0.04	0.28	0.28	70	5.9	65.5	5.6	13.4	—	Harrrogate.
Keighley ..	21.4	13.5	0.97	—	0.15	0.08	0.12	0.63	0.12	0.24	0.26	108	7.1	77.6	6.5	14.7	4.0	Keighley.
Morley ..	22.9	13.9	1.35	—	0.15	0.08	0.37	0.63	0.12	0.07	0.55	139	7.0	77.6	6.5	3.7	—	Morley.
Shipley ..	19.9	14.6	1.06	—	0.15	0.18	0.22	0.34	0.08	0.04	0.46	121	7.2	84.1	3.8	10.1	1.0	Shipley.
Todmorden ..	20.1	15.2	0.92	—	0.08	0.15	0.23	0.34	0.07	0.04	0.46	118	7.2	84.6	6.5	18.1	—	Todmorden.
Wakefield ..	23.9	14.7	0.73	—	0.05	—	0.12	0.23	0.05	0.28	0.58	126	8.1	66.0	9.4	18.0	—	Wakefield.
YORKSHIRE (N. RIDING).																		YORKSHIRE (N. RIDING).
Scarborough ..	18.9	17.8	1.55	—	0.83	—	0.07	0.29	—	0.36	0.44	114	8.4	82.7	6.8	17.2	—	Scarborough.
DURHAM.																		DURHAM.
Darlington ..	29.1	14.8	0.97	—	0.70	0.02	0.12	0.53	0.10	0.10	0.43	113	7.4	68.7	3.5	11.4	5.1	Darlington.
Felling ..	32.4	15.9	2.10	—	0.70	0.35	0.08	0.66	0.12	0.19	0.39	126	8.7	74.0	2.7	2.4	—	Felling.
Hartlepool ..	29.3	15.7	1.17	—	0.50	0.04	0.08	0.38	—	0.17	0.42	119	9.5	69.9	6.7	12.3	0.8	Hartlepool.
Hebburn ..	35.1	15.7	1.56	—	0.80	0.04	0.25	0.13	0.17	0.17	0.63	123	8.7	75.0	5.1	10.0	2.7	Hebburn.
Jarrow ..	33.1	16.1	0.89	—	0.09	0.09	0.11	0.06	0.14	0.40	0.57	124	8.7	82.1	4.8	10.1	6.2	Jarrow.
NORTHUMBERLAND.																		NORTHUMBERLAND.
Wallsend..	35.0	13.6	1.43	—	0.52	0.07	0.18	0.41	0.07	0.18	0.48	125	7.0	66.3	5.4	7.3	2.2	Wallsend.
CUMBERLAND.																		CUMBERLAND.
Carlisle ..	23.0	16.2	1.67	—	1.21	0.06	0.06	0.26	—	0.08	0.36	148	8.5	75.6	4.0	12.4	3.3	Carlisle.
Workington ..	30.7	18.3	1.49	—	0.22	0.22	0.22	0.19	0.45	0.19	0.52	127	11.3	85.2	3.4	10.3	1.8	Workington.
MONMOUTHSHIRE.																		MONMOUTHSHIRE.
Abertillery ..	40.5	16.3	1.64	—	0.72	0.03	0.21	0.10	0.17	0.41	0.69	140	8.4	89.1	4.9	3.4	1.1	Abertillery.
Ebbw Vale ..	42.6	20.1	1.36	—	0.73	—	0.17	0.21	0.04	0.21	1.07	141	10.9	76.2	5.9	4.2	1.1	Ebbw Vale.
GLAMORGANSHIRE.																		GLAMORGANSHIRE.
Aberdare..	31.2	15.3	0.86	—	0.02	0.13	0.32	0.09	0.04	0.26	0.68	133	8.2	67.3	5.2	5.2	0.3	Aberdare.
Barry ..	25.4	10.7	0.49	—	—	0.03	0.08	0.22	0.08	0.08	0.42	125	5.6	71.1	4.8	8.9	—	Barry.
Mountain Ash ..	37.2	16.9	2.43	—	1.34	0.05	0.10	0.40	0.03	0.48	0.73	165	9.5	69.2	4.9	3.1	1.3	Mountain Ash.
Pontypridd ..	32.7	16.3	1.79	—	1.07	0.05	0.08	0.35	0.11	0.13	0.62	139	9.5	66.7	5.4	10.2	0.2	Pontypridd.
CARMARTHENSHIRE.																		CARMARTHENSHIRE.
Llanelli ..	29.8	15.7	1.18	—	0.22	—	0.07	0.82	—	0.07	1.12	121	8.5	66.7	8.1	7.6	1.4	Llanelli.

TABLE 8.—Number of Cases of Infectious Diseases Notified in certain LARGE TOWNS of ENGLAND and WALES during the 52 Weeks ended 28th December, 1907.*

TOWNS.	Estimated Population in the middle of 1907.	Total Cases.	Small-pox.	Scarlet Fever.	Diphtheria (including Membranous Croup).	Typhus.	Enteric Fever.	Continued Fever.	Cholera.	Erysipelas.	Puerperal Fever.
LONDON	4,758,218	40890	8	25925	8771	5	1394	36	—	4497	254
CROYDON	154,342	1041	—	680	285	—	18	1	—	71	6
WILLESDEN	149,192	1011	—	639	255	—	28	—	—	76	13
HORNSEY	89,816	435	—	285	99	—	11	—	—	35	5
TOTTENHAM	122,793	1005	—	784	119	—	42	—	—	76	4
WEST HAM.†	308,284	2825	1	1786	630	—	120	1	—	278	9
EAST HAM†	136,421	1601	—	1079	373	—	27	—	—	117	5
LEYTON	122,040	1477	—	1005	344	1	24	1	—	95	7
WALTHAMSTOW	126,397	1198	—	810	260	—	21	—	—	104	3
HASTINGS	67,477	286	—	190	46	—	2	—	—	40	8
BRIGHTON	129,023	580	—	227	237	—	21	—	—	86	6
PORTSMOUTH†	208,291	1062	—	280	428	—	230	13	—	102	9
BOURNEMOUTH	69,246	160	—	64	57	—	14	—	—	25	—
SOUTHAMPTON	119,745	484	7	165	206	—	21	—	—	61	4
READING	80,311	544	—	153	328	—	8	—	—	49	8
NORTHAMPTON	95,070	442	—	298	28	—	37	—	—	74	5
IPSWICH	72,825	198	—	76	51	—	35	—	—	34	2
GREAT YARMOUTH	52,879	420	—	271	74	—	36	1	—	35	3
NORWICH†	119,191	809	—	254	390	—	85	—	—	77	3
PLYMOUTH	120,063	512	2	203	109	—	51	1	—	141	5
DEVONPORT	79,959	348	13	176	61	—	35	—	—	59	4
BRISTOL	367,979	2152	5	884	919	—	64	—	—	244	36
HANLEY	67,174	462	—	187	199	—	32	2	—	35	7
BURTON-UPON-TRENT	53,425	253	—	139	43	—	28	—	—	42	1
WOLVERHAMPTON	102,016	906	—	621	164	—	31	—	—	82	8
WALSALL	96,171	545	—	362	73	—	38	—	—	69	3
HANDSWORTH (STAFFS.)	65,929	369	—	217	79	—	20	1	—	50	2
WEST BROMWICH	69,123	923	—	767	31	—	37	—	—	85	3
BIRMINGHAM	553,155	4492	—	2547	1039	—	250	—	—	610	46
KINGS NORTON	75,600	564	—	429	61	—	10	—	—	60	4
SMETHWICK	66,467	653	—	426	124	—	32	—	—	67	4
ASTON MANOR	83,266	579	—	341	104	—	41	—	—	88	5
COVENTRY.. .. .	77,626	360	—	248	43	—	4	1	—	59	5
LEICESTER.. .. .	236,124	2103	—	1708	174	—	48	—	—	164	9
GRIMSBY	70,574	825	—	529	118	—	124	—	—	52	2
NOTTINGHAM	257,489	1416	—	413	514	—	230	—	—	241	18
DERBY	125,774	386	—	182	595	—	73	—	—	130	6
STOCKPORT	100,986	561	1	408	55	—	36	—	—	57	4
BIRKENHEAD	118,553	658	1	283	226	—	68	4	—	72	4
WALLASEY.. .. .	66,707	425	—	250	94	—	32	—	—	45	4
LIVERPOOL	746,144	5157	16	2745	935	109	465	37	—	794	56
BOOTLE	67,114	396	—	235	54	—	51	—	—	32	4
ST. HELENS	92,476	556	—	204	193	—	61	—	—	88	10
WIGAN	88,606	432	—	174	66	—	107	—	—	77	8
WARRINGTON	70,269	432	—	308	73	—	21	—	—	21	9
BOLTON	182,917	1196	—	865	85	—	139	—	—	89	18
BURY	58,901	153	—	40	45	—	18	1	—	34	15
MANCHESTER	643,148	4244	5	2931	567	1	288	—	—	353	99
SALFORD	236,670	1694	8	1044	386	—	94	5	—	134	23
OLDHAM	141,730	712	—	517	69	—	22	—	—	96	8
ROCHDALE.. .. .	87,999	419	1	240	103	—	15	—	—	50	10
BURNLEY	103,947	757	—	503	77	—	43	—	—	119	15
BLACKBURN	134,980	872	2	537	148	—	60	—	—	101	24
PRESTON	117,093	504	—	246	62	3	109	5	—	74	5
BARROW-IN-FURNESS	61,635	340	—	187	58	—	24	—	—	65	6
HUDDERSFIELD	94,814	294	—	144	70	1	30	—	—	43	6
HALIFAX	110,138	303	—	90	112	—	59	—	—	35	7
BRADFORD	290,323	1240	—	633	285	—	110	—	—	192	20
LEEDS	470,268	2081	—	1014	572	—	159	1	—	306	29
SHEFFIELD	455,553	3469	1	2363	434	1	211	1	—	417	41

* The figures in this Table, excepting those for London, which are derived from Table 9, are compiled and furnished to the Registrar-General by the Medical Officer of the Local Government Board.

† The number of cases notified for East Ham and Norwich include those for the areas as altered from 9th November, 1907.

‡ The figures for Southsea District of Portsmouth are—population (1901), 18,612; small-pox, nil; scarlet fever 7; diphtheria (including membranous croup), 18; typhus, nil; enteric fever, 9; continued fever, nil; erysipelas, 2; and puerperal fever, nil.

TABLE 8 (continued).—Number of Cases of Infectious Diseases Notified in certain LARGE TOWNS of ENGLAND and WALES during the 52 Weeks ended 28th December, 1907.*

TOWNS.	Estimated Population in the middle of 1907.	Total Cases.	Small-pox.	Scarlet Fever.	Diphtheria (includ- ing Membranous Group).	Erysipelas.	Erythema.	Enteric Fever.	Continued Fever.	Cholera.	Erysipelas.	Puerperal Fever.
ROTHERHAM	62,412	472	1	326	45	—	—	46	3	—	46	5
YORK	84,730	560	—	360	93	—	—	39	—	—	57	11
HULL	266,762	1891	14	816	697	—	—	88	9	—	248	19
MIDDLESBROUGH	101,783	466	—	178	133	—	—	71	2	—	72	10
STOCKTON-ON-TEES	52,909	212	—	62	59	—	—	52	—	—	36	3
WEST HARTLEPOOL	75,473	253	—	144	57	—	—	18	—	—	32	3
SUNDERLAND	156,029	888	1	494	203	—	—	90	6	—	92	5
SOUTH SHIELDS	113,460	673	—	321	134	—	—	47	—	—	66	5
GATESHEAD	125,783	542	—	241	158	43	—	20	1	—	73	6
NEWCASTLE-ON-TYNE	272,969	1269	1	626	385	3	—	67	1	—	182	4
TYNEMOUTH	54,688	315	—	148	59	—	—	6	—	—	97	5
NEWPORT (MON.)	75,585	733	5	572	102	—	—	14	1	—	36	3
CARDIFF	187,620	1495	16	950	304	—	—	62	—	—	147	16
RHONDDA	130,400	767	—	343	178	—	—	148	—	—	69	29
MERTHYR TYDFIL	76,085	493	—	306	71	—	—	53	—	—	56	7
SWANSEA	97,324	439	—	272	84	—	—	46	1	—	24	12
SURREY.												
ALDERSHOT (SOUTHAMP- TON ADMIN.)	34,547	Council have not authorised publication of figures.										
GUILDFORD	22,760	83	—	25	40	—	—	4	—	—	13	1
KINGSTON-ON-THAMES	39,188	125	—	65	24	—	—	8	—	—	27	1
PENGE (KENT ADMIN.)	23,918	109	—	65	34	—	—	5	—	—	5	—
REIGATE	28,258	237	—	153	72	—	—	1	—	—	11	—
RICHMOND	34,885	90	—	50	19	—	—	4	—	—	17	—
WIMBLEDON	51,892	428	—	275	83	—	—	15	—	—	52	3
KENT.												
BECKENHAM	29,960	193	—	114	70	—	—	—	—	—	8	1
BROMLEY	31,159	235	—	148	43	—	—	5	—	—	37	2
CANTERBURY	26,203	128	—	54	50	—	—	9	—	—	15	—
CHATHAM	40,882	209	—	85	30	—	—	77	—	—	17	—
DOVER	48,337	232	—	109	70	—	—	14	—	—	37	2
FRITH	32,924	223	—	149	44	—	—	11	—	—	19	—
FOLKESTONE	35,081	155	—	99	18	—	—	21	—	—	12	5
GILLINGHAM	52,256	238	—	147	22	—	—	48	—	—	21	—
GRAVESEND	29,452	133	2	67	32	—	—	8	—	—	24	—
MAIDSTONE	34,585	145	—	66	42	—	—	11	—	—	24	2
MARGATE	26,063	155	—	75	48	—	—	22	—	—	9	1
RAMSGATE	29,791	110	—	65	28	—	—	9	—	—	—	—
ROCHESTER	33,483	245	—	161	23	—	—	32	—	—	28	1
TUNBRIDGE WELLS	36,143	121	—	77	27	—	—	6	—	—	10	1
SUSSEX.												
EASTBOURNE	48,878	211	—	133	49	—	—	1	—	—	26	2
HOVE	41,917	118	—	56	38	—	—	8	—	—	14	2
WORTHING	25,377	121	—	54	51	—	—	6	—	—	8	2
HAMPSHIRE.												
GOSPORT AND ALVERSTOKE	31,212	53	—	10	9	—	—	24	—	—	10	—
WINCHESTER	21,288	88	—	22	39	—	—	9	—	—	14	4
MIDDLESEX.												
ACTON	46,490	373	—	274	61	—	—	10	—	—	27	1
CHISWICK	34,927	297	—	203	29	—	—	30	—	—	34	1
ELING	36,926	332	—	175	118	—	—	9	—	—	27	3
EDMONTON	60,721	408	—	227	94	—	—	29	—	—	55	3
ENFIELD	50,046	475	—	349	82	—	—	12	—	—	31	1
FINCHLEY	25,708	215	—	126	60	—	—	6	—	—	21	2
HENDON	26,744	123	—	79	42	—	—	3	1	—	10	—
HESTON & ISLEWORTH	34,109	223	—	79	124	—	—	6	—	—	13	1
TWICKENHAM	24,242	98	—	64	18	—	—	5	1	—	8	2
WOOD GREEN	39,728	364	1	235	80	—	—	8	—	—	23	7

* See note * on preceding page.

TABLE 8 (continued).—Number of Cases of Infectious Diseases Notified in certain LARGE TOWNS of ENGLAND and WALES during the 52 Weeks ended 28th December, 1907.*

TOWNS.	Estimated Population in the middle of 1907.	Total Cases.	Small-pox.	Scarlet Fever.	Diphtheria (includ- ing Membranous Croup).	Typhus.	Enteric Fever.	Continued Fever.	Cholera.	Erysipelas.	Puerperal Fever.
HERTFORDSHIRE.											
WATFORD	37,350	497	—	252	218	—	7	—	—	20	—
OXFORDSHIRE.											
OXFORD	51,900	168	—	60	69	—	6	—	—	29	4
NORTHAMPTONSHIRE.											
KETTERING	34,615	479	—	443	15	—	8	—	—	13	—
PETERBOROUGH	34,648	135	—	72	27	—	—	—	—	35	1
BEDFORDSHIRE.											
BEDFORD	39,839	120	—	71	38	—	3	—	—	8	—
LUTON	40,623	251	—	92	106	—	9	—	—	41	3
CAMBRIDGESHIRE.											
CAMBRIDGE	39,494	171	—	73	32	—	2	—	—	54	10
ESSEX.											
BARKING TOWN	26,237	233	—	127	54	—	28	—	—	21	3
COLCHESTER	41,009	100	—	45	19	—	8	—	—	26	2
ILFORD†	60,556	644	—	465	110	—	7	—	—	60	2
SOUTHEND-ON-SEA	38,855	277	—	166	71	—	20	—	—	19	1
SUFFOLK.											
LOWESTOFT	34,124	145	—	79	11	—	34	—	—	19	2
NORFOLK.											
KING'S LYNN	21,626	70	—	24	6	—	24	—	—	15	1
WILTSHIRE.											
SALISBURY	21,592	77	—	48	16	—	2	—	—	11	—
SWINDON	52,834	278	—	178	78	—	4	—	—	17	1
DORSETSHIRE.											
POOLE	31,737	87	—	23	42	—	13	—	—	8	1
DEVONSHIRE.											
EXETER	48,368	122	—	68	12	—	18	—	—	21	3
TORQUAY	33,500	78	—	45	13	—	11	—	—	8	1
SOMERSETSHIRE.											
BATH	48,885	262	—	150	61	—	14	—	—	36	1
TAUNTON	22,534	48	—	31	7	—	—	—	—	10	—
GLOUCESTERSHIRE.											
CHELTENHAM	51,202	132	—	31	70	—	15	—	—	16	—
GLOUCESTER	52,435	213	—	95	69	—	15	—	—	29	5
HEREFORDSHIRE.											
HEREFORD	22,215	93	—	34	21	—	1	—	—	36	1
SHROPSHIRE.											
SHREWSBURY	20,469	134	—	58	64	—	3	—	—	9	—
STAFFORDSHIRE.											
BILSTON	24,548	215	—	175	14	—	8	—	—	15	3
BURSELM	43,261	191	—	103	56	—	10	—	—	18	4
CANNOCK	26,236	261	—	238	8	—	1	—	—	29	5
COSELEY	22,557	143	—	88	12	—	20	—	—	20	3

* See note * on first page of table.

† The number of cases notified for Ilford include those for the area as altered from 9th November, 1907.

TABLE 8 (continued).—Number of Cases of Infectious Diseases Notified in certain LARGE TOWNS of ENGLAND and WALES during the 52 Weeks ended 28th December, 1907.*

TOWNS.	Estimated Population in the middle of 1907.	Total Cases.	Small-pox.	Scarlet Fever.	Diphtheria (including Membranous Croup).	Typhus.	Enteric Fever.	Continued Fever.	Cholera.	Erysipelas.	Puerperal Fever.
STAFFORDSHIRE—cont.											
DUDLEY (WORCESTER AD.)	50,926	209	—	62	66	—	35	—	—	43	3
FENTON	26,495	262	—	175	69	—	6	—	—	6	6
LONGTON	36,972	172	—	86	44	—	27	—	—	15	—
OLDBURY (WORCES. AD.)..	26,915	433	—	362	19	—	15	—	—	35	2
ROWLEY REGIS	37,324	204	—	98	35	—	27	—	—	41	3
STAFFORD	21,417	53	—	31	6	—	5	—	—	8	3
STOKE-UPON-TRENT	34,690	200	—	81	71	—	24	—	—	20	4
TIPTON	31,505	161	—	71	19	—	38	—	—	32	1
TUNSTALL	26,777	226	—	106	81	—	12	—	—	25	2
WEDNESBURY	27,477	203	—	120	34	—	13	—	—	30	6
WOLSTANTON UNITED ..	24,447	148	—	88	30	—	5	—	—	23	2
WORCESTERSHIRE.											
KIDDERMINSTER	24,605	58	—	15	7	—	5	—	—	21	—
WORCESTER	49,249	274	—	101	102	—	35	—	—	31	5
WARWICKSHIRE.											
NUNEATON†	31,250	103	—	58	19	—	6	—	—	20	—
ROYAL LEAMINGTON SPA	26,862	127	—	80	22	—	4	—	—	21	—
LEICESTERSHIRE.											
LOUGHBOROUGH	23,724	32	—	10	4	—	9	—	—	7	2
LINCOLNSHIRE.											
LINCOLN	53,672	701	—	548	104	—	18	—	—	30	1
NOTTINGHAMSHIRE.											
ILKESTON (DERBY ADMIN.)	29,087	96	—	45	24	—	20	—	—	5	2
MANSFIELD	25,049	172	—	57	62	—	13	—	—	35	5
DERBYSHIRE.											
CHESTERFIELD	30,608	118	—	52	20	—	8	—	—	36	2
GLOSSOP	21,099	227	—	197	8	—	4	—	—	17	1
CHESHIRE.											
CHESTER	39,303	327	—	89	211	—	12	—	—	14	1
CREWE	48,183	503	—	438	37	—	5	—	—	23	—
HYDE	34,286	321	—	245	17	—	20	—	—	38	1
MACCLESFIELD	33,967	138	—	67	48	—	11	—	—	9	3
LANCASHIRE.											
ACCINGTON	46,230	185	—	86	45	—	22	—	—	28	4
ASHTON-UNDER-LYNE ..	46,302	343	—	285	5	—	16	—	—	28	1
BACUP	22,020	40	—	19	3	—	3	—	—	14	1
BLACKPOOL	62,420	319	—	178	84	—	43	—	—	12	2
CHADDERTON	26,810	120	—	72	27	—	9	—	—	11	1
CHORLEY	29,386	48	—	19	13	—	4	—	—	11	1
COLNE	27,057	137	—	99	9	—	5	—	—	22	2
DARWEN	40,976	83	1	26	22	—	21	—	—	13	—
ECLES	37,559	249	—	184	31	1	13	—	—	19	1
FARNWORTH	27,448	221	—	174	10	—	25	1	—	23	1
GORTON	33,865	442	—	381	12	—	24	—	—	23	2
HEYWOOD	26,984	80	—	35	11	—	7	—	—	20	3
HINDLEY	26,499	107	—	52	15	—	18	—	—	21	1
INGE-IN-MAKERFIELD ..	22,555	108	—	40	13	—	23	1	—	31	—
LANCASTER	45,027	127	—	55	15	—	24	—	—	30	3
LEIGH	45,963	369	—	252	27	—	39	—	—	47	4
MIDDLETON	27,230	114	—	44	50	—	7	—	—	8	5

* See note * on first page of table.

† The Urban District of Nuneaton and Chilvers Coton was constituted the Municipal Borough of Nuneaton on 9th November, 1907.

TABLE 8 (continued).—Number of Cases of Infectious Diseases Notified in certain LARGE TOWNS of ENGLAND and WALES during the 52 Weeks ended 23rd December, 1907.*

TOWNS.	Estimated Population in the middle of 1907.	Total Cases.	Small-pox	Scarlet Fever.	Diphtheria (including Membranous Group).	Typhus.	Enteric Fever.	Continued Fever.	Cholera.	Erysipelas.	Puerperal Fever.
LANCASHIRE—cont.											
NELSON	39,346	170	—	104	35	—	5	—	—	25	1
RADCLIFFE	25,774	117	—	70	13	—	11	—	—	21	2
RAWTENSTALL	32,217	142	—	86	9	—	15	—	—	26	6
SOUTHPORT	52,574	149	—	90	19	—	13	—	—	27	—
STALYBRIDGE (CHESTER ADMIN.).	28,403	107	—	79	10	—	9	—	—	8	1
STRET福德	36,088	199	—	124	41	—	14	—	—	19	1
SWINTON & PENDLEBURY	30,547	153	—	65	30	—	17	1	—	35	5
WATERLOO - WITH - SEAFORTH.	26,940	152	1	98	23	—	15	—	—	14	1
WIDNES	27,856	97	—	40	24	—	15	—	—	17	1
YORKSHIRE (W. RIDING).											
BARNSELY	44,898	346	—	247	24	—	47	—	—	24	4
BATLEY	31,515	69	—	15	25	—	22	—	—	7	—
BRIGHOUSE	22,541	77	—	23	38	—	8	—	—	7	1
DEWSBURY	27,110	121	—	65	16	—	22	—	—	16	2
DONCASTER	30,997	126	—	91	12	—	4	—	—	18	1
HARROGATE	36,212	185	—	113	64	—	3	—	—	5	—
KEIGHLEY	45,941	228	—	79	98	—	11	—	—	37	3
MORLEY	25,397	115	—	40	20	—	30	—	—	23	2
SHIPLEY	27,105	176	—	135	18	—	6	—	—	16	1
TODMORDEN	26,167	242	—	184	30	—	10	—	—	16	2
WAKEFIELD	43,292	105	—	46	19	—	8	—	—	26	6
YORKSHIRE (N. RIDING).											
SCARBOROUGH	41,154	70	—	18	12	—	20	—	—	17	3
DURHAM.											
DARLINGTON	48,842	131	1	51	50	—	17	—	—	11	1
FELLING	25,736	147	—	98	23	—	9	—	—	13	4
HARTLEPOOL	23,766	34	—	27	5	—	2	—	—	—	—
HEBBURN	23,706	133	—	82	13	—	13	—	—	23	2
JARROW	34,897	127	—	54	27	—	9	2	—	35	—
NORTHUMBERLAND.											
WALLSEND	27,123	174	—	106	35	—	16	—	—	16	1
CUMBERLAND.											
CARLISLE	49,725	275	—	176	15	—	1	—	—	82	1
WORKINGTON	26,902	426	—	304	28	—	52	—	—	42	—
MONMOUTHSHIRE.											
ABERTILLERY	29,060	338	—	193	57	—	15	1	—	67	2
EBBW VALE	23,439	223	—	96	61	—	17	1	—	43	5
GLAMORGANSHIRE.											
ABERDARE	46,736	331	3	114	137	—	10	—	—	63	4
BARRY	35,845	89	—	30	23	—	10	—	—	26	—
MOUNTAIN ASH	39,628	200	—	106	57	—	12	3	—	18	4
PONTYPRIDD	37,265	125	1	48	43	—	12	—	—	18	3
CARMARTHENSHIRE.											
LLANELLY	26,832	30	—	2	4	—	12	—	—	10	2

* See note * on first page of table.

TABLE 9.—Number of Cases of Infectious Disease Notified in the several BOROUGHs of the ADMINISTRATIVE COUNTY of LONDON during the 52 Weeks ended 28th December, 1907.*

BOROUGHs.	Estimated Population in the middle of 1907.	Total Cases.	Small-pox.	Scarlet Fever.	Diphtheria (includ- ing Membranous Croup).	Typhus.	Enteric Fever.	Continued Fever.	Cholera.	Erysipelas.	Puerperal Fever.	Cerebro-spinal Fever.†
WEST.												
Paddington	149,909	911	—	577	169	—	34	1	—	124	6	—
Kensington	181,842	957	—	532	250	—	40	4	—	127	2	2
Hammersmith	122,337	925	—	581	215	—	40	—	—	78	4	4
Fulham	166,749	1,480	—	668	605	—	53	1	—	130	15	3
Chelsea	74,857	450	—	219	158	—	21	—	—	44	4	4
City of Westminster..	172,219	725	—	418	145	—	51	2	—	102	3	4
NORTH.												
St. Marylebone.. ..	127,718	740	1	435	123	—	31	—	—	134	7	4
Hampstead	91,137	513	1	320	112	—	21	—	—	56	3	—
St. Pancras	236,753	1,446	1	848	349	—	55	1	—	183	4	5
Islington	347,017	2,082	—	1,216	482	—	95	1	—	254	23	11
Stoke Newington ..	53,613	418	—	252	118	—	15	—	—	30	2	1
Hackney	232,993	2,792	—	1,808	543	1	108	2	—	311	15	4
CENTRAL.												
Holborn	55,134	278	—	157	64	1	14	—	—	39	1	2
Finsbury	96,732	798	—	505	155	—	23	—	—	109	3	3
City of London	20,310	151	2	97	23	—	9	—	—	15	—	—
EAST.												
Shoreditch	115,662	1,284	1	877	223	—	36	—	—	133	3	6
Bethnal Green	130,831	1,894	—	1,288	290	1	55	—	—	247	5	8
Stepney	308,923	4,508	—	3,128	751	1	120	10	—	473	16	9
Poplar	171,086	1,939	1	1,285	360	—	81	—	—	187	14	11
SOUTH.												
Southwark	209,781	2,062	—	1,275	422	—	80	—	—	256	19	10
Bermondsey	128,263	1,540	—	1,021	319	—	45	—	—	143	5	7
Lambeth	318,538	2,127	—	1,478	327	1	51	6	—	226	22	13
Battersea	181,736	1,579	—	977	359	—	44	1	—	175	13	10
Wandsworth	281,419	2,271	—	1,321	636	—	69	1	—	214	27	3
Camberwell	277,059	2,341	—	1,571	405	—	82	—	—	264	16	3
Deptford	116,510	1,286	—	777	318	—	34	6	—	145	4	2
Greenwich	107,222	1,032	—	661	257	—	18	—	—	93	2	1
Lewisham	152,532	1,032	—	604	302	—	32	—	—	86	7	1
Woolwich	129,336	1,453	—	1,027	279	—	27	—	—	113	6	1
Port of London	—	8	1	2	2	—	2	—	—	1	—	—
ADMINISTRATIVE COUNTY OF LONDON }		4,758,218	41,022	8	25,925	8,771	5	1,394	36	4,497	254	132
Ag												
Ag		715	—	269	215	—	—	—	—	185	—	46
" 1-5		11,250	2	7,560	3,372	—	66	2	—	213	—	35
" 5-		14,140	1	10,730	3,025	—	162	2	—	202	—	18
" 10-		5,527	—	4,209	951	—	160	3	—	189	—	15
" 15-		2,141	—	1,326	381	3	177	1	—	242	3	8
" 20-		1,670	4	866	284	—	209	5	—	237	62	3
" 25-		2,156	—	760	360	—	338	9	—	543	140	6
" 35-		1,354	1	166	118	1	183	8	—	829	48	—
" 45-		970	—	30	40	1	62	4	—	832	1	—
" 55-		577	—	7	20	—	27	2	—	520	—	1
" 65 and upwards		522	—	2	5	—	10	—	—	505	—	—
Age not stated		—	—	—	—	—	—	—	—	—	—	—

* This table is supplied by the Medical Officer of Health of the Administrative County of London, and is compiled from returns which the London County Council receives from the Metropolitan Asylums Board under section 55 (4) of the Public Health (London) Act, 1891.

† The notification of cerebro-spinal fever was made compulsory over the whole of the Administrative County of London on the 12th March, 1907. The cases shown in the table, therefore, relate to the period from this date up to and including the 28th December, 1907.

32 *Large Towns : Rate of Notifications of Infectious Diseases.*

TABLE 10.—**Proportion to Population of Cases of Infectious Disease Notified in certain LARGE TOWNS of ENGLAND and WALES during the 52 weeks ended 28th December, 1907.**

TOWNS.	Annual Rate per 1000 Persons living.									
	Total Cases.	Small-pox.	Scarlet Fever.	Diphtheria (including Membranous Croup).	Typhus.	Enteric Fever.	Continued Fever.	Cholera.	Erysipelas.	Puerperal Fever.
LONDON	8'61	0'00	5'46	1'85	0'00	0'29	0'01	—	0'95	0'05
216 Provincial Towns	6'17	0'01	3'57	1'36	0'01	0'43	0'01	—	0'71	0'07
CROYDON	6'77	—	4'29	1'85	—	0'12	0'01	—	0'46	0'04
WILLESDEN	6'79	—	4'29	1'71	—	0'19	—	—	0'51	0'09
HORNSEY	4'86	—	3'18	1'11	—	0'12	—	—	0'39	0'06
TOTTENHAM	8'20	—	6'24	0'97	—	0'34	—	—	0'62	0'03
WEST HAM	9'18	0'00	5'81	2'05	—	0'39	0'00	—	0'90	0'03
EAST HAM	11'77	—	7'93	2'74	—	0'20	—	—	0'86	0'04
LEYTON	12'15	—	8'26	2'83	0'01	0'20	0'01	—	0'78	0'06
WALTHAMSTOW	9'51	—	6'43	2'06	—	0'17	—	—	0'83	0'02
HASTINGS	4'24	—	2'82	0'68	—	0'03	—	—	0'59	0'12
BRIGHTON	4'51	—	1'76	1'84	—	0'19	—	—	0'67	0'05
PORTSMOUTH	5'11	—	1'35	2'06	—	1'11	0'06	—	0'49	0'04
BOURNEMOUTH	2'32	—	0'93	0'83	—	0'20	—	—	0'36	—
SOUTHAMPTON	3'89	0'06	1'38	1'73	—	0'18	—	—	0'51	0'03
READING	6'79	—	1'91	4'07	—	0'10	—	—	0'61	0'10
NORTHAMPTON	4'66	—	3'14	0'30	—	0'39	—	—	0'78	0'05
IPSWICH	2'73	—	1'05	0'70	—	0'48	—	—	0'47	0'03
GREAT YARMOUTH	7'96	—	5'14	1'40	—	0'68	0'02	—	0'66	0'06
NORWICH	6'82	—	2'14	3'28	—	0'72	—	—	0'65	0'03
PLYMOUTH	4'29	0'02	1'70	0'91	—	0'43	0'01	—	1'18	0'04
DEVONPORT	4'36	0'16	2'21	0'76	—	0'44	—	—	0'74	0'05
BRISTOL	5'85	0'01	2'41	2'50	—	0'17	—	—	0'66	0'10
HANLEY	6'89	—	2'79	2'97	—	0'48	0'03	—	0'52	0'10
BURTON-UPON-TRENT	4'76	—	2'61	0'81	—	0'53	—	—	0'79	0'02
WOLVERHAMPTON	8'90	—	6'10	1'61	—	0'30	—	—	0'81	0'08
WALSALL	5'68	—	3'77	0'78	—	0'40	—	—	0'72	0'03
HANDSWORTH (STAFFS.)	5'61	—	3'30	1'20	—	0'30	0'02	—	0'76	0'03
WEST BROMWICH	13'39	—	11'13	0'45	—	0'54	—	—	1'23	0'04
BIRMINGHAM	8'14	—	4'62	1'88	—	0'45	—	—	1'11	0'08
KINGS NORTON	7'48	—	5'69	0'81	—	0'13	—	—	0'80	0'05
SMETHWICK	9'85	—	6'43	1'87	—	0'48	—	—	1'01	0'06
ASTON MANOR	6'97	—	4'11	1'25	—	0'49	—	—	1'06	0'06
COVENTRY	4'64	—	3'20	0'56	—	0'05	0'01	—	0'76	0'06
LEICESTER	8'93	—	7'25	0'74	—	0'20	—	—	0'70	0'04
GRIMSBY	11'73	—	7'52	1'68	—	1'76	—	—	0'74	0'03
NOTTINGHAM	5'52	—	1'61	2'00	—	0'90	—	—	0'94	0'07
DERBY	7'86	—	1'45	4'74	—	0'58	—	—	1'04	0'05
STOCKPORT	5'58	0'01	4'05	0'55	—	0'36	—	—	0'57	0'04
BIRKENHEAD	5'56	0'01	2'39	1'91	—	0'58	0'03	—	0'61	0'03
WALLASEY	6'39	—	3'76	1'41	—	0'48	—	—	0'68	0'06
LIVERPOOL	6'94	0'02	3'69	1'26	0'15	0'62	0'05	—	1'07	0'08
BOOTLE	5'92	—	3'81	0'81	—	0'76	—	—	0'43	0'06
ST. HELENS	6'02	—	2'21	2'09	—	0'66	—	—	0'95	0'11
WIGAN	4'39	—	1'97	0'75	—	1'21	—	—	0'87	0'09
WARRINGTON	6'17	—	4'40	1'04	—	0'30	—	—	0'30	0'13
BOLTON	6'56	—	4'74	0'47	—	0'76	—	—	0'49	0'10
BURY	2'62	—	0'68	0'77	—	0'31	0'02	—	0'58	0'26
MANCHESTER	6'61	0'01	4'57	0'88	0'00	0'45	—	—	0'55	0'15
SALFORD	7'18	0'03	4'42	1'64	—	0'40	0'02	—	0'57	0'10
OLDHAM	5'05	—	3'66	0'49	—	0'16	—	—	0'68	0'06
ROCHDALE	4'77	0'01	2'74	1'17	—	0'17	—	—	0'57	0'11
BURNLEY	7'29	—	4'85	0'74	—	0'41	—	—	1'15	0'14
BLACKBURN	6'48	0'01	3'99	1'10	—	0'45	—	—	0'75	0'18
PRESTON	4'31	—	2'11	0'53	0'03	0'93	0'04	—	0'63	0'04
BARROW-IN-FURNESS	5'53	—	3'04	0'94	—	0'39	—	—	1'06	0'10
HUDDERSFIELD	3'10	—	1'52	0'74	0'01	0'32	—	—	0'45	0'06
HALIFAX	2'76	—	0'82	1'02	—	0'54	—	—	0'32	0'06
BRADFORD	4'28	—	2'19	0'98	—	0'38	—	—	0'66	0'07
LEEDS	4'43	—	2'16	1'22	—	0'34	0'00	—	0'65	0'06
SHEFFIELD	7'63	0'00	5'20	0'96	0'00	0'46	0'00	—	0'92	0'09

TABLE 10 (continued).—Proportion to Population of Cases of Infectious Disease Notified in certain LARGE TOWNS of ENGLAND and WALES during the 52 Weeks ended 28th December, 1907.

TOWNS,	Annual Rate per 1,000 Persons living.									
	Total Cases.	Small-pox.	Scarlet Fever.	Diphtheria (including Membranous Group).	Typhus.	Enteric Fever.	Continued Fever.	Cholera.	Erysipelas.	Puerperal Fever.
ROTHERHAM.. .. .	7.59	0.02	5.24	0.72	—	0.74	0.05	—	0.74	0.08
YORK	6.62	—	4.26	1.10	—	0.46	—	—	0.67	0.13
HULL	7.10	0.05	3.07	2.62	—	0.33	0.03	—	0.93	0.07
MIDDLESBROUGH	4.59	—	1.75	1.31	—	0.70	0.02	—	0.71	0.10
STOCKTON-ON-TEES	4.03	—	1.18	1.12	—	0.99	—	—	0.68	0.06
WEST HARTLEPOOL	3.37	—	1.91	0.76	—	0.24	—	—	0.43	0.03
SUNDERLAND	5.70	0.01	3.17	1.30	—	0.58	0.04	—	0.59	0.01
SOUTH SHIELDS	5.06	—	2.84	1.18	—	0.42	—	—	0.58	0.04
GATESHEAD	4.32	—	1.92	1.26	0.34	0.16	0.01	—	0.58	0.05
NEWCASTLE-ON-TYNE	4.65	0.00	2.30	1.41	0.01	0.25	0.00	—	0.67	0.01
TYNEMOUTH	5.77	—	2.71	1.08	—	0.11	—	—	1.78	0.09
NEWPORT (MON.)	9.73	0.07	7.59	1.35	—	0.19	0.01	—	0.48	0.04
CARDIFF	8.00	0.09	5.08	1.62	—	0.33	—	—	0.79	0.09
RHONDDA	5.90	—	2.64	1.37	—	1.14	—	—	0.53	0.22
MERTHYR TYDFIL	6.50	—	4.03	0.94	—	0.70	—	—	0.74	0.09
SWANSEA	4.52	—	2.80	0.87	—	0.47	0.01	—	0.25	0.12
SURREY.										
ALDERSHOT (SOUTHAMPTON ADMIN.)	—	—	—	—	—	—	—	—	—	—
GUILDFORD	3.65	—	1.10	1.76	—	0.13	—	—	0.57	0.04
KINGSTON-ON-THAMES	3.19	—	1.66	0.61	—	0.20	—	—	0.69	0.03
PENGE (KENT ADMIN.)	4.58	—	2.73	1.43	—	0.21	—	—	0.21	—
REIGATE	8.41	—	5.43	2.55	—	0.04	—	—	0.39	—
RICHMOND	2.59	—	1.44	0.55	—	0.11	—	—	0.49	—
WIMBLEDON	8.26	—	5.31	1.60	—	0.29	—	—	1.00	0.06
KENT.										
BECKENHAM	6.46	—	3.82	2.34	—	—	—	—	0.27	0.03
BROMLEY	7.55	—	4.76	1.38	—	0.16	—	—	1.19	0.06
CANTERBURY	4.89	—	2.07	1.91	—	0.34	—	—	0.57	—
CHATHAM	5.16	—	2.10	0.74	—	1.90	—	—	0.42	—
DOVER	4.81	—	2.26	1.45	—	0.29	—	—	0.77	0.04
ERITH	6.80	—	4.54	1.34	—	0.34	—	—	0.58	—
FOLKESTONE	4.42	—	2.83	0.51	—	0.60	—	—	0.34	0.14
GILLINGHAM	4.56	—	2.82	0.42	—	0.92	—	—	0.40	—
GRAVESEND	4.53	0.07	2.28	1.09	—	0.27	—	—	0.82	—
MAIDSTONE	4.21	—	1.91	1.22	—	0.32	—	—	0.70	0.06
MARGATE	5.98	—	2.89	1.85	—	0.85	—	—	0.35	0.04
RAMSGATE	3.70	—	2.19	0.94	—	0.30	—	—	0.27	—
ROCHESTER	7.34	—	4.82	0.69	—	0.96	—	—	0.84	0.03
TUNBRIDGE WELLS	3.37	—	2.14	0.75	—	0.17	—	—	0.28	0.03
SUSSEX.										
EASTBOURNE	4.33	—	2.73	1.01	—	0.02	—	—	0.53	0.04
HOVE	2.82	—	1.34	0.91	—	0.19	—	—	0.33	0.05
WORTHING.. .. .	4.79	—	2.13	2.02	—	0.24	—	—	0.32	0.08
HAMPSHIRE.										
GOSPORT AND ALVERSTOKE	1.70	—	0.32	0.29	—	0.77	—	—	0.32	—
WINCHESTER	4.15	—	1.04	1.84	—	0.42	—	—	0.66	0.19
MIDDLESEX.										
ACTON	8.05	—	5.91	1.32	—	0.22	—	—	0.58	0.02
CHISWICK	8.53	—	5.83	0.83	—	0.86	—	—	0.98	0.03
EALING	8.56	—	4.51	3.04	—	0.23	—	—	0.70	0.08
EDMONTON	6.74	—	3.75	1.55	—	0.48	—	—	0.91	0.05
ENFIELD	9.51	—	6.99	1.64	—	0.24	—	—	0.62	0.02
FINCHLEY	8.38	—	4.91	2.34	—	0.23	—	—	0.82	0.08
HENDON	4.60	—	2.51	1.57	—	0.11	0.04	—	0.37	—
HESTON & ISLEWORTH	6.56	—	2.32	3.65	—	0.18	—	—	0.38	0.03
TWICKENHAM	4.05	—	2.65	0.74	—	0.21	0.04	—	0.33	0.08
WOOD GREEN	8.94	0.03	5.93	2.02	—	0.20	—	—	0.58	0.18

TABLE 10 (continued).—Proportion to Population of Cases of Infectious Disease Notified in certain LARGE TOWNS of ENGLAND and WALES during the 52 Weeks ended 28th December, 1907.

TOWNS.	Annual Rate per 1,000 Persons living.									
	Total Cases.	Small-pox.	Scarlet Fever.	Diphtheria (including Membranous Croup).	Typhus.	Enteric Fever.	Continued Fever.	Cholera.	Erysipelas.	Puerperal Fever.
HERTFORDSHIRE.										
WATFORD	13'35	—	6'77	5'85	—	0'19	—	—	0'54	—
OXFORDSHIRE.										
OXFORD	3'25	—	1'16	1'33	—	0'12	—	—	0'56	0'08
NORTHAMPTONSHIRE.										
KETTERING	13'87	—	12'83	0'43	—	0'23	—	—	0'38	—
PETERBOROUGH	3'90	—	2'08	0'78	—	—	—	—	1'01	0'03
BEDFORDSHIRE.										
BEDFORD	3'03	—	1'79	0'96	—	0'08	—	—	0'20	—
LUTON	6'19	—	2'27	2'62	—	0'22	—	—	1'01	0'07
CAMBRIDGESHIRE.										
CAMBRIDGE	4'33	—	1'85	0'81	—	0'05	—	—	1'37	0'25
ESSEX.										
BARKING TOWN.. .. .	8'89	—	4'85	2'06	—	1'07	—	—	0'80	0'11
COLCHESTER	2'45	—	1'10	0'46	—	0'20	—	—	0'64	0'05
ILFORD	10'66	—	7'70	1'82	—	0'12	—	—	0'99	0'03
SOUTHEND-ON-SEA	7'15	—	4'28	1'83	—	0'52	—	—	0'49	0'03
SUFFOLK. .										
LOWESTOFT	4'26	—	2'32	0'32	—	1'00	—	—	0'56	0'06
NORFOLK.										
KING'S LYNN	3'25	—	1'11	0'28	—	1'11	—	—	0'70	0'05
WILTSHIRE.										
SALISBURY.. .. .	3'57	—	2'23	0'74	—	0'09	—	—	0'51	—
SWINDON	5'28	—	3'38	1'48	—	0'08	—	—	0'32	0'02
DORSETSHIRE.										
POOLE	2'75	—	0'73	1'33	—	0'41	—	—	0'25	0'03
DEVONSHIRE.										
EXETER	2'53	—	1'41	0'25	—	0'37	—	—	0'44	0'06
TORQUAY	2'34	—	1'35	0'39	—	0'33	—	—	0'24	0'03
SOMERSETSHIRE.										
BATH.. .. .	5'38	—	3'08	1'25	—	0'29	—	—	0'74	0'02
TAUNTON	2'13	—	1'38	0'31	—	—	—	—	0'44	—
GLOUCESTERSHIRE.										
CHELTENHAM	2'58	—	0'61	1'37	—	0'29	—	—	0'31	—
GLOUCESTER	4'08	—	1'82	1'32	—	0'29	—	—	0'55	0'10
HEREFORDSHIRE.										
HEREFORD	4'21	—	1'53	0'95	—	0'05	—	—	1'63	0'05
SHROPSHIRE.										
SHREWSBURY	4'56	—	1'97	2'18	—	0'10	—	—	0'31	—
STAFFORDSHIRE.										
BILSTON	8'78	—	7'15	0'57	—	0'33	—	—	0'61	0'12
BURBLEM	4'43	—	2'39	1'30	—	0'23	—	—	0'42	0'09
CANNOCK	10'75	—	9'10	0'31	—	0'04	—	—	1'11	0'19
COSELEY	6'35	—	3'91	0'53	—	0'89	—	—	0'89	0'13

TABLE 10 (continued).—Proportion to Population of Cases of Infectious Disease Notified in certain LARGE TOWNS of ENGLAND and WALES during the 52 Weeks ended 28th December, 1907.

TOWNS.	Annual Rate per 1000 Persons living.									
	Total Cases.	Small-pox.	Scarlet Fever.	Diphtheria (including Membranous Group).	Typhus.	Enteric Fever.	Continued Fever.	Cholera.	Erysipelas.	Puerperal Fever.
STAFFORDSHIRE—cont.										
DUDLEY (WORCESTER AD.)	4'12	—	1'22	1'30	—	0'69	—	—	0'85	0'06
FENTON	9'92	—	6'62	2'61	—	0'23	—	—	0'23	0'23
LONGTON	4'68	—	2'33	1'19	—	0'73	—	—	0'41	—
OLDBURY (WORCES. AD.)	16'13	—	13'49	0'71	—	0'56	—	—	1'30	0'07
ROWLEY REGIS	5'48	—	2'63	0'94	—	0'73	—	—	1'10	0'08
STAFFORD	2'47	—	1'45	0'28	—	0'23	—	—	0'37	0'14
STOKE-UPON-TRENT	5'78	—	2'34	2'05	—	0'69	—	—	0'58	0'12
TIPTON	5'12	—	2'26	2'60	—	1'21	—	—	1'02	0'03
TUNSTALL	8'46	—	3'97	3'03	—	0'45	—	—	0'94	0'07
WEDNESBURY	7'40	—	4'38	1'24	—	0'47	—	—	1'09	0'22
WOLSTANTON UNITED	6'07	—	3'61	1'23	—	0'21	—	—	0'94	0'08
WORCESTERSHIRE.										
KIDDERMINSTER	2'36	—	0'61	0'29	—	0'20	—	—	1'26	—
WORCESTER	5'58	—	2'06	2'08	—	0'71	—	—	0'63	0'10
WARWICKSHIRE.										
NUNEATON*	3'30	—	1'86	0'61	—	0'19	—	—	0'64	—
ROYAL LEAMINGTON SPA	4'74	—	2'99	0'82	—	0'15	—	—	0'78	—
LEICESTERSHIRE.										
LOUGHBOROUGH	1'35	—	0'42	0'17	—	0'38	—	—	0'30	0'08
LINCOLNSHIRE.										
LINCOLN	13'10	—	10'24	1'94	—	0'34	—	—	0'56	0'02
NOTTINGHAMSHIRE.										
ILKESTON (DERBY ADMIN.)	3'31	—	1'55	0'83	—	0'69	—	—	0'17	0'07
MANSFIELD	6'88	—	2'28	2'48	—	0'52	—	—	1'40	0'20
DERBYSHIRE.										
CHESTERFIELD	3'87	—	1'70	0'66	—	0'28	—	—	1'18	0'07
GLOSSOP	10'79	—	9'36	0'38	—	0'19	—	—	0'81	0'05
CHESHIRE.										
CHESTER	8'35	—	2'27	5'38	—	0'31	—	—	0'36	0'03
CREWE	10'47	—	9'12	0'77	—	0'10	—	—	0'48	—
HYDE	9'40	—	7'17	0'50	—	0'59	—	—	1'11	0'03
MACCLESFIELD	4'08	—	1'98	1'42	—	0'32	—	—	0'27	0'09
LANCASHIRE.										
ACCINGTON	4'03	—	1'87	0'98	—	0'48	—	—	0'61	0'09
ASHTON-UNDER-LYNE	7'43	0'17	6'17	0'11	—	0'35	—	—	0'61	0'02
BACUP	1'84	—	0'87	0'14	—	0'14	—	—	0'64	0'05
BLACKPOOL	5'12	—	2'86	1'35	—	0'69	—	—	0'19	0'03
CHADDERTON	4'49	—	2'69	1'01	—	0'54	—	—	0'41	0'04
CHORLEY	1'64	—	0'65	0'44	—	0'14	—	—	0'38	0'03
COLNE	5'08	—	3'67	0'33	—	0'19	—	—	0'82	0'07
DARWEN	2'03	0'02	0'64	0'54	—	0'51	—	—	0'32	—
ECLES	6'66	—	4'91	0'63	0'03	0'35	—	—	0'51	0'03
FARNWORTH	8'09	—	6'36	0'37	—	0'21	0'04	—	0'37	0'04
GORTON	13'09	—	11'28	0'36	—	0'71	—	—	0'68	0'06
HEYWOOD	2'97	—	1'30	0'41	—	0'26	—	—	0'74	0'26
HINDLEY	4'05	—	1'97	0'57	—	0'68	—	—	0'79	0'04
INCE-IN-MAKERFIELD	4'78	—	1'77	0'58	—	1'02	0'04	—	1'37	—
LANCASTER	2'82	—	1'22	0'33	—	0'53	—	—	0'67	0'07
LEIGH	8'05	—	5'50	0'59	—	0'85	—	—	1'02	0'09
MIDDLETON	4'19	—	1'62	1'84	—	0'26	—	—	0'29	0'18

* See note † to Table 8.

TABLE 10 (continued).—Proportion to Population of Cases of Infectious Disease Notified in certain Large Towns of England and Wales during the 52 Weeks ended 28th December, 1907.

TOWNS.	Annual Rate per 1000 Persons living.									
	Total Cases.	Small-pox.	Scarlet Fever.	Diphtheria (including Membranous Croup).	Typhus.	Enteric Fever.	Continued Fever.	Cholera.	Erysipelas.	Puerperal Fever.
LANCASHIRE—cont.										
NELSON	4'34	—	2'65	0'89	—	0'13	—	—	0'64	0'03
RADCLIFFE	4'56	—	2'72	0'51	—	0'43	—	—	0'82	0'08
RAWTENSTALL	4'43	—	2'68	0'28	—	0'47	—	—	0'81	0'19
SOUTHPORT	2'84	—	1'72	0'36	—	0'25	—	—	0'51	—
STALYBRIDGE (CHESTER ADMIN.).	3'78	—	2'79	0'35	—	0'32	—	—	0'28	0'04
STRET福德	5'54	—	3'45	1'14	—	0'39	—	—	0'53	0'03
SWINTON & PENDLEBURY ..	5'02	—	2'13	0'99	—	0'56	0'03	—	1'15	0'16
WATERLOO-WITH-SEA-FORTH.	5'67	0'04	3'65	0'86	—	0'56	—	—	0'52	0'04
WIDNES	3'49	—	1'44	0'86	—	0'54	—	—	0'61	0'04
YORKSHIRE (W. RIDING).										
BARNSELY	7'74	—	5'52	0'54	—	1'05	—	—	0'54	0'09
BATLEY	2'20	—	0'48	0'80	—	0'70	—	—	0'22	—
BRIGHOUSE	3'42	—	1'02	1'69	—	0'36	—	—	0'31	0'04
DEWSBURY	4'46	—	2'40	0'59	—	0'81	—	—	0'59	0'07
DONCASTER	4'07	—	2'94	0'39	—	0'13	—	—	0'68	0'03
HARROGATE	5'12	—	3'13	1'77	—	0'08	—	—	0'14	—
KEIGHLEY	4'98	—	1'72	2'14	—	0'24	—	—	0'81	0'07
MORLEY	4'54	—	1'58	0'79	—	1'18	—	—	0'91	0'08
SHIPLEY	6'61	—	4'99	0'67	—	0'22	—	—	0'59	0'04
TODMORDEN	9'27	—	7'05	1'15	—	0'38	—	—	0'61	0'08
WAKEFIELD	2'44	—	1'07	0'44	—	0'19	—	—	0'60	0'14
YORKSHIRE (N. RIDING).										
SCARBOROUGH	1'70	—	0'44	0'29	—	0'49	—	—	0'41	0'07
DURHAM.										
DARLINGTON	2'70	0'02	1'05	1'03	—	0'35	—	—	0'23	0'02
FELLING	5'74	—	3'82	0'90	—	0'35	—	—	0'51	0'16
HARTLEPOOL	1'43	—	1'14	0'21	—	0'08	—	—	—	—
HEBBURN.. .. .	5'62	—	3'47	0'55	—	0'55	—	—	0'97	0'08
JARROW	3'66	—	1'55	0'78	—	0'26	0'06	—	1'01	—
NORTHUMBERLAND.										
WALLSEND	6'43	—	3'92	1'29	—	0'59	—	—	0'59	0'04
CUMBERLAND.										
CARLISLE	5'54	—	3'55	0'30	—	0'02	—	—	1'65	0'02
WORKINGTON	15'88	—	11'33	1'04	—	1'94	—	—	1'57	—
MONMOUTHSHIRE.										
ABERTILLERY	11'86	—	6'76	1'97	—	0'52	0'03	—	2'31	0'07
EBBW VALE	9'54	—	4'11	2'61	—	0'73	0'04	—	1'84	0'21
GLAMORGANSHIRE.										
ABERDARE	7'10	0'06	2'45	2'94	—	0'21	—	—	1'35	0'09
BARRY	2'49	—	0'84	0'64	—	0'28	—	—	0'73	—
MOUNTAIN ASH.. .. .	6'06	—	2'68	1'44	—	0'30	0'08	—	0'46	0'10
PONTYFRIDD	3'36	0'03	1'29	1'16	—	0'32	—	—	0'48	0'08
CARMARTHENSHIRE.										
LLANELLY	1'11	—	0'07	0'15	—	0'45	—	—	0'37	0'07

TABLE 12.—LONDON—Deaths caused by Horses and Vehicles in the Streets, 1891-1907.
NOTE.—The figures given in this Table relate to deaths that were registered within the limits of the Administrative County of London: they have been classified from the information given in the Death Registers.

Year.	Horse, &c.	Description of Vehicle, &c.														TOTAL FATALITIES.		
		Carriage, Brake, Wagonette.		Cab.		Omnibus.		Tram-car.		Van, Wagon, Dray, Cart.		Cycle.		All other Vehicles.				
		Horse.	Motor.	Horse.	Motor.	Horse.	Motor.	Horse.	Electric or Cable.	Horse.	Motor.	Horse.	Motor.	Motor described.	Others.	Motors (including Electric and Cable Tram-cars).	Horse drawn Vehicles, Cycles, &c.	
1891	9	7	—	35	—	17	—	12	1	153	—	—	—	2	—	8	1	243
1892	17	11	—	46	—	27	—	11	—	149	—	—	—	—	—	8	—	269
1893	21	12	—	43	—	28	—	16	—	161	—	—	—	3	—	20	—	304
1894	17	10	—	35	—	24	—	13	—	133	—	—	—	3	—	20	—	255
1895	12	10	—	34	—	34	—	12	—	164	—	—	—	3	—	22	—	291
1896	18	11	—	51	—	30	—	17	—	155	—	—	—	5	—	13	—	300
1897	14	11	—	50	1	32	—	11	—	186	—	—	—	5	—	24	1	333
1898	16	13	1	47	—	32	—	19	—	147	—	—	—	9	—	25	1	308
1899	21	10	1	45	—	36	—	12	—	206	—	—	—	10	—	18	1	358
1900	20	7	1	46	—	40	—	18	—	200	—	—	—	11	—	28	1	370
1901	12	15	1	27	—	30	—	15	2	161	—	—	—	11	—	28	3	299
1902	21	5	1	38	—	40	—	20	3	161*	—	—	1	17	—	22	5	324*
1903	10	9	12	37	—	23	—	24	2	147	1	2	2	29	—	10	17	289
1904	8	8	9	33	—	21	1	16	2	124	3	3	3	25	—	19	18	254
1905	9	7	11	30	—	24	6	7	9	154	3	4	4	28	—	21	33	280
1906	9	4	22	43	—	25	30	10	8	130	8	—	—	27	—	12	68	260
1907	9	2	23	23	3	14	41	7	17	138	5	4	33	3	10	96	235	

TABLE 13.—LONDON.—Mortality in Five Groups of Districts (not corrected for Deaths in Institutions), and Meteorology at Greenwich, 1858-1907.

	LONDON.	GROUPS OF DISTRICTS.					METEOROLOGY AT GREENWICH.			
		WEST.	NORTH.	CENTRAL.	EAST.	SOUTH.	Mean Temperature of Air.	Degree of Humidity, Saturation = 100.	Rainfall, in Inches.	Mean Hourly Horizontal Movement of the Air.*
Area in Square Miles ..	116.9	16.2	21.4	3.2	8.6	67.4				
Average Annual Rate of Increase of Population per Cent., 1891-1901	0.706	0.839	0.410	-1.551 (decrease).	0.142	1.389				
Unenumerated Population, 1901	4,536,429	805,311	1,056,070	209,465	715,739	1,749,844				
Population Density: Persons to an Acre	{ 1851 30 1861 36 1871 42 1881 49 1891 56 1901 60	{ 35 44 52 62 71 75 77	{ 36 46 56 67 74 77 77	{ 203 175 150 127 116 110 101	{ 78 92 107 116 128 130 130	{ 14 21 27 28 35 38 41				
YEARS.	ANNUAL RATE OF MORTALITY PER 1000.						METEOROLOGY IN EACH YEAR.			
							°			Miles.
1858	23.9	22.4	22.9	24.5	25.8	24.0	49.2	79	17.8	9.7
1859	22.7	21.4	21.7	24.1	24.0	22.6	50.7	80	25.9	9.5
1860	22.4	22.2	21.2	23.3	24.1	22.1	47.0	84	32.0	10.0
1861	23.2	22.1	22.3	25.4	24.0	22.8	49.4	84	20.8	9.9
1862	23.6	22.0	22.0	26.2	26.0	22.7	49.5	84	26.2	10.0
1863	24.5	22.9	23.8	26.9	26.5	23.3	50.3	80	20.0	10.3
1864	26.4	24.4	25.3	29.5	29.0	25.3	48.5	78	16.7	9.5
1865	24.5	22.6	24.5	27.1	26.5	23.2	50.3	80	29.0	9.3
1866	26.5	22.6	25.3	27.1	34.0	24.1	49.8	82	30.7	11.4
1867	23.0	21.7	23.1	24.8	24.2	22.1	48.6	82	28.4	11.8
1868	23.5	22.2	22.7	25.2	25.4	22.9	51.5	78	25.2	12.2
1869	24.6	22.2	23.5	26.6	27.9	23.8	49.5	81	24.0	12.2
1870	24.1	23.8	23.5	26.0	25.0	23.4	48.7	79	18.5	11.1
1871	24.6	22.5	25.6	25.0	26.1	24.0	48.7	81	22.3	10.5
1872	21.4	19.6	21.2	23.6	23.6	20.7	50.7	82	30.0	11.9
1873	22.4	20.5	21.2	25.1	25.3	21.7	48.9	82	23.4	11.8
1874	22.4	20.9	21.7	25.7	25.5	25.0	49.3	82	20.0	11.5
1875	23.6	22.2	22.2	26.2	25.7	23.3	49.2	80	28.2	11.5
1876	21.9	21.0	21.2	24.1	24.0	21.2	50.1	80	24.2	12.1
1877	23.1	19.2	21.5	24.2	24.5	20.5	49.4	79	26.9	13.0
1878	23.1	21.6	22.0	25.2	25.1	23.0	49.6	81	29.2	11.1
1879	22.6	20.9	21.5	26.3	25.5	21.8	46.2	83	31.3	11.3
1880	21.7	19.8	20.8	23.8	24.3	21.3	49.4	84	29.8	11.7
1881	21.3	19.6	20.7	23.4	24.3	20.5	48.7	81	25.2	12.1
1882	21.5	20.0	19.8	24.0	25.3	20.8	49.7	84	25.2	12.8
1883	20.8	19.8	19.4	23.3	24.4	19.8	49.4	82	21.9	12.1
1884	20.9	19.7	19.6	23.8	23.4	20.2	50.7	80	18.1	11.9
1885	20.4	19.9	19.3	22.9	23.0	19.1	48.6	81	24.0	12.0
1886	20.6	19.8	18.9	23.4	23.9	19.9	48.7	81	24.2	11.8
1887	20.3	19.9	18.9	23.5	23.3	19.4	47.8	79	19.9	11.5
1888	19.3	19.3	17.7	22.7	22.7	18.1	47.7	82	27.5	12.3
1889	18.4	18.1	16.9	20.9	21.2	17.7	48.8	83	23.3	10.2
1890	21.4	20.5	19.6	24.8	25.1	19.6	48.6	81	21.9	11.2
1891	21.4	20.8	20.0	26.4	24.1	19.8	48.4	82	25.1	11.7
1892	20.7	20.0	19.4	23.8	23.4	19.1	48.1	80	22.3	11.0
1893	21.2	19.6	20.0	25.4	24.7	19.5	51.1	76	20.1	11.2
1894	17.8	17.1	16.3	20.0	20.7	16.4	49.9	81	26.9	12.5
1895	19.9	18.6	18.3	23.7	23.3	18.5	49.3	78	19.7	11.6
1896	18.6	17.6	17.1	21.4	21.3	17.5	50.1	79	22.4	11.4
1897	18.2	17.1	17.0	21.9	21.2	16.9	50.3	79	22.1	12.2
1898	18.8	18.0	17.4	22.2	21.9	17.4	51.3	78	18.9	11.8
1899	20.0	19.1	18.5	22.8	23.2	18.6	50.6	77	22.3	11.5
1900	19.2	17.9	17.6	22.1	22.4	17.9	50.4	79	22.3	12.2
1901	17.7	16.5	16.0	20.3	21.0	16.4	49.2	78	20.3	11.6
1902	17.7	16.6	16.1	21.2	19.9	16.0	49.2	80	19.3	11.4
1903	15.7	14.6	14.4	19.1	18.6	14.2	50.1	80	35.5	13.3
1904	16.6	15.4	15.5	20.2	19.5	15.3	49.8	82	20.7	11.4
1905	15.6	14.8	14.2	19.3	18.4	14.1	49.9	81	23.0	12.3
1906	15.3	14.6	14.4	20.3	18.8	14.5	50.7	79	24.7	12.5
1907	15.2	14.5	14.1	19.2	17.3	13.9	49.7	81	22.3	11.8

NOTE.—The deaths for the 49 years 1858-1906 are for the calendar years, while those for 1907 are the numbers registered in the 52 weeks ended 28th December, 1907.

Certain changes affecting the West and Central groups of districts were made in the year 1868, but no corrections for these changes have been made in this Table for any year prior to 1861. The hamlet of Mottingham was transferred from the South Group of Districts to the Outer Ring on 1st April 1887. See also Note † to Table 14.

* Approximated to the results of Robinson's anemometer by reduction from Whewell's in 1858 and 1859.

TABLE 12.—LONDON.—Population,

[NOTE.—The boundaries of the Administrative and Registration Counties of London were made co-extensive in dates. The figures for 1858-1906 relate to calendar

PERIOD AND YEAR.	ESTIMATED POPULATION IN THE MIDDLE OF EACH YEAR.	MARRIAGES.	BIRTHS.*			DEATHS.†	Excess of Births over Deaths.	Deaths of Infants under One Year of Age.†
			Legitimate.	Illegitimate.	Total.			
1841-50	(Mean.) 2,103,487	207,502	?	?	665,661	523,110	142,551	104,461
1851-60	2,570,489	264,153	828,998	35,565	864,563	610,473	254,090	133,775
1861-70	3,018,193	306,870	1,023,020	44,968	1,067,988	736,342	331,646	173,454
1871-80	3,513,843	334,706	1,197,171	48,270	1,245,441	791,736	453,705	196,343
1881-90	4,000,475	351,042	1,277,724	51,448	1,329,172	818,788	510,384	201,551
1891-1900	4,388,868	391,619	1,282,096	48,918	1,331,014	859,098	471,916	212,674
1858	2,680,700	25,766	85,260	3,752	89,012	64,093	24,919	14,280
1859	2,725,374	27,263	89,007	3,902	92,909	61,860	31,049	13,976
1860	2,770,181	27,987	89,472	3,942	93,414	62,309	31,105	14,269
1861	2,815,101	26,876	92,829	4,235	97,064	65,251	31,813	15,076
1862	2,860,117	28,339	93,530	4,320	97,850	67,371	30,479	13,999
1863	2,905,210	29,965	97,685	4,434	102,119	71,060	31,059	15,433
1864	2,950,361	31,541	98,314	4,311	102,625	78,238	24,387	17,314
1865	2,995,551	33,364	102,101	4,702	106,803	73,531	33,272	18,284
1866	3,040,761	33,592	104,157	4,508	108,665	80,453	28,212	18,733
1867	3,085,971	31,689	108,058	4,633	112,691	70,924	41,767	17,973
1868	3,131,160	30,607	109,199	4,738	113,937	73,798	40,139	18,891
1869	3,176,308	30,017	107,857	4,475	112,332	78,082	34,250	19,078
1870	3,221,394	30,382	109,290	4,612	113,902	77,634	36,268	18,673
1871	3,267,251	31,843	108,166	4,451	112,617	80,430	32,187	19,244
1872	3,319,736	33,155	113,558	4,882	118,440	71,355	47,085	18,740
1873	3,373,065	33,425	114,200	4,809	119,015	75,459	43,556	19,007
1874	3,427,250	33,248	117,142	4,808	121,950	76,899	45,051	18,966
1875	3,482,306	34,072	118,632	4,634	123,266	82,069	41,197	19,980
1876	3,538,246	34,072	122,860	4,684	127,444	77,762	49,682	19,954
1877	3,595,085	33,593	123,305	4,767	128,092	77,543	50,549	18,685
1878	3,652,837	33,742	124,738	5,027	129,765	84,298	45,467	21,276
1879	3,711,517	33,477	126,427	5,115	131,542	83,964	47,578	19,448
1880	3,771,139	34,144	128,137	5,173	133,310	81,957	51,353	21,043
1881	3,824,980	34,578	127,716	5,188	132,904	81,431	51,473	19,648
1882	3,862,956	35,612	128,092	5,217	133,309	83,015	50,294	20,151
1883	3,901,309	35,379	129,232	5,271	134,503	81,108	53,395	19,612
1884	3,940,042	35,381	130,514	5,137	135,651	82,448	53,203	19,143
1885	3,979,160	34,560	127,638	5,314	132,952	80,978	51,974	19,649
1886	4,018,666	34,482	129,223	5,116	134,339	82,691	51,648	21,320
1887	4,068,565	34,251	128,052	5,307	133,359	82,443	50,916	21,109
1888	4,098,860	34,635	126,797	4,964	131,761	79,244	52,517	19,302
1889	4,139,555	35,412	127,201	5,032	132,233	76,162	56,071	18,664
1890	4,180,654	36,752	123,259	4,902	128,161	89,268	38,893	20,953
1891	4,223,720	37,341	129,697	4,787	134,484	90,595	43,889	20,784
1892	4,269,634	37,191	127,368	4,960	132,328	88,440	43,888	20,451
1893	4,312,263	37,016	126,149	4,913	131,062	91,552	41,510	21,853
1894	4,351,501	36,924	126,520	4,934	131,454	77,407	54,047	18,836
1895	4,387,248	37,629	129,258	4,897	134,155	87,298	46,857	22,276
1896	4,419,411	39,872	128,790	5,043	133,833	82,390	51,443	21,628
1897	4,447,907	41,217	129,287	4,900	134,187	81,119	53,068	21,296
1898	4,472,664	42,043	127,741	5,008	132,749	84,154	48,595	22,206
1899	4,493,617	41,876	128,385	4,749	133,134	89,705	43,429	22,298
1900	4,510,711	40,510	126,901	4,727	131,628	86,438	45,190	21,046
1901	4,544,983	40,037	126,999	4,830	131,829	80,251	51,578	19,694
1902	4,579,110	40,866	125,776	4,702	130,478	81,098	49,380	18,397
1903	4,613,812	40,262	126,525	4,753	131,278	72,331	58,947	17,233
1904	4,648,950	39,608	125,121	4,974	130,095	77,526	52,569	19,025
1905	4,684,794	39,658	121,773	4,786	126,559	72,997	53,562	16,615
1906	4,721,217	40,435	121,524	4,868	126,392	74,632	51,760	16,816
1907	4,758,218	40,541	117,623	4,582	122,205	72,127	50,078	14,404

* The registration of births was made compulsory at the beginning of 1875; before that year many births were probably unregistered.

† For the years 1874-1907 approximate corrections have been applied to the number of deaths, on account of those occurring in certain public institutions. For statement of the correction applied to deaths in 1907, see note at head of Table 19. The figures relating to the year 1907 do not in all cases agree with those in Tables 2 and 21, the figures in the latter tables having been further corrected by the exclusion of all deaths of persons not belonging to London.

Marriages, Births, and Deaths, 1858-1907.

1901. Previous to that year the figures in the table relate to the Registration County as constituted at the several years; those for 1907 to a period of 52 weeks.]

DEATHS FROM PRINCIPAL EPIDEMIC DISEASES.†										PERIOD AND YEAR.
Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Whooping-cough.	Typhus.	Enteric Fever.	Pyrexia† (Origin uncertain).	Diarrhoea, Dysen- tery, and Cholera.		
8,416	13,011	18,314		18,079	20,890			32,514	1841-50	
7,150	13,766	26,317		22,497	22,597			39,248	1851-60	
8,347	17,338	34,391	5,323	26,550	27,149			38,981	1861-70	
15,539	17,947	21,247	4,319	28,728	1,887	8,536	2,579	34,496	1871-80	
5,634	25,449	13,268	10,435	27,686	327	7,503	717	30,863	1881-90	
432	25,587	8,193	21,942	21,898	51	6,275	152	34,423	1891-1900	
242	2369	4184		2708	1919			2351	1858	
1158	1330	3481	773	1742	1840			3706	1859	
898	2090	2017	484	2067	1476			1536	1860	
217	1062	2381	674	3548	1848			2908	1861	
366	2334	3492	730	2168	3673			1945	1862	
1996	1634	4955	799	2175	2871			2651	1863	
547	2788	3244	611	2423	3782			3169	1864	
640	1290	2179	431	2935	3217			3917	1865	
1391	2220	1892	462	2960	2688			8890	1866	
1345	1143	1451	447	2278	2184			3300	1867	
597	1962	2916	495	2338	2468			4434	1868	
275	1456	5841	340	3769	716	1069	615	3714	1869	
973	1449	6040	334	1956	472	976	570	4053	1870	
7912	1427	1902	344	2291	384	871	436	4189	1871	
1786	1680	918	267	3259	174	807	322	3769	1872	
113	2149	645	320	2620	277	908	325	4112	1873	
57	1680	2648	419	1867	312	879	337	3324	1874	
46	1408	3677	581	3204	128	817	272	3397	1875	
736	1720	2308	387	2737	159	769	202	3720	1876	
2551	2387	1580	316	1817	157	901	194	2509	1877	
1417	1500	1808	566	4483	151	1033	197	3658	1878	
450	2475	2661	575	2934	71	849	160	1947	1879	
471	1521	3100	544	3516	74	702	134	3871	1880	
2387	2536	2114	657	1973	92	971	134	3150	1881	
430	2338	2006	857	4682	53	975	95	2223	1882	
136	2441	2006	952	1598	55	963	102	2735	1883	
1236	2271	1430	951	3156	32	925	78	4066	1884	
1419	2909	722	904	2481	28	597	78	2800	1885	
24	2086	690	851	2671	13	618	73	4133	1886	
9	2904	1443	953	2935	19	613	44	3908	1887	
9	2425	1214	1311	2993	9	694	35	2260	1888	
4	2308	785	1617	1787	16	538	42	2754	1889	
	3231	858	1382	3210	10	609	36	2834	1890	
8	1807	598	1435	2872	11	558	44	2506	1891	
41	3415	1167	1969	2507	11	436	22	2644	1892	
206	1652	1590	3271	2326	5	692	21	3560	1893	
89	3295	966	2707	2096	6	640	13	1777	1894	
55	2692	829	2344	1517	4	628	9	3688	1895	
9	3662	916	2657	2904	5	576	17	3300	1896	
16	1909	782	2273	1839	1	585	8	4261	1897	
1	3073	582	1766	2160	4	588	10	4516	1898	
3	2134	398	1951	1720	2	807	2	4377	1899	
4	1948	365	1569	1957	2	765	6	3794	1900	
242	1968	584	1346	1613	4	535	8	3919	1901	
1300	2321	556	1162	1834	1	576	4	2663	1902	
13	2057	356	759	1646	4	384	10	3023	1903	
25	2282	368	739	1517	—	302	3	4696	1904	
10	1715	546	557	1508	—	246	2	3417	1905	
—	1930	535	715	1254	—	277	3	4520	1906	
—	1810	645	795	1800	—	203	4	1543	1907	

† Called Simple Continued Fever previous to 1901.

TABLE 15.—LONDON.—Annual Marriage,

PERIOD AND YEAR.	MARRIAGES.	BIRTHS.*				DEATHS TO 1,000 LIVING.†	Deaths of Infants under One Year of Age to 1,000 Births.†
	Persons Married in 1,000 living.	Births to 1,000 living.			Illegitimate Births in 1,000 Births.		
		Total.	Legitimate	Illegitimate.			
1841-50	19·7	31·6	?	?	?	24·8	157
1851-60	20·6	33·6	32·2	1·4	41	23·7	155
1861-70	20·3	35·4	33·9	1·5	42	24·4	162
1871-80	19·1	35·4	34·0	1·4	39	22·5	158
1881-90	17·6	33·2	31·9	1·3	39	20·5	152
1891-1900	17·8	30·3	29·2	1·1	37	19·6	160
1853	19·2	33·2	31·8	1·4	42	23·9	160
1859	20·0	34·1	32·7	1·4	42	22·7	150
1860	20·2	33·6	32·2	1·4	42	22·4	153
1861	19·1	34·5	33·0	1·5	44	23·2	155
1862	20·2	34·2	32·7	1·5	44	23·6	143
1863	20·6	35·1	33·6	1·5	43	24·5	151
1864	21·3	34·7	33·2	1·5	42	26·4	169
1865	22·3	35·7	34·1	1·6	44	24·5	171
1866	22·1	35·7	34·2	1·5	41	26·5	172
1867	20·5	36·5	35·0	1·5	41	23·0	159
1868	19·5	36·3	34·8	1·5	42	23·5	166
1869	18·9	35·4	34·0	1·4	40	24·6	170
1870	18·9	35·4	34·0	1·4	40	24·1	164
1871	19·5	34·5	33·1	1·4	40	24·6	171
1872	19·9	35·6	34·1	1·5	41	21·4	158
1873	19·8	35·3	33·9	1·4	40	22·4	160
1874	19·4	35·6	34·2	1·4	39	22·4	156
1875	19·6	35·4	34·1	1·3	38	23·6	162
1876	19·2	35·9	34·6	1·3	36	21·9	157
1877	18·7	35·6	34·3	1·3	37	21·6	146
1878	18·5	35·5	34·1	1·4	39	23·1	164
1879	18·0	35·4	34·0	1·4	39	22·6	148
1880	18·1	35·3	33·9	1·4	39	21·7	158
1881	18·1	34·7	33·3	1·4	39	21·3	148
1882	18·4	34·5	33·1	1·4	39	21·5	151
1883	18·1	34·5	33·1	1·4	39	20·8	146
1884	17·9	34·3	33·0	1·3	38	20·9	156
1885	17·4	33·4	32·1	1·3	40	20·4	148
1886	17·2	33·4	32·1	1·3	38	20·6	159
1887	16·9	32·9	31·6	1·3	40	20·3	158
1888	16·9	32·1	30·9	1·2	38	19·3	146
1889	17·1	31·9	30·7	1·2	38	18·4	141
1890	17·6	30·7	29·5	1·2	38	21·4	163
1891	17·7	31·8	30·7	1·1	36	21·4	155
1892	17·4	30·9	29·7	1·2	37	20·7	155
1893	17·2	30·9	29·8	1·1	37	21·2	164
1894	17·0	30·2	29·1	1·1	38	17·8	143
1895	17·2	30·6	29·5	1·1	37	19·9	166
1896	18·0	30·2	29·1	1·1	38	18·6	162
1897	18·5	30·2	29·1	1·1	37	18·2	159
1898	18·8	29·7	28·6	1·1	38	18·8	167
1899	18·6	29·6	28·5	1·1	36	20·0	167
1900	18·0	29·2	28·2	1·0	36	19·2	160
1901	17·6	29·0	27·9	1·1	37	17·7	149
1902	17·8	28·5	27·5	1·0	36	17·7	141
1903	17·5	28·5	27·5	1·0	36	15·7	131
1904	17·0	27·9	26·8	1·1	38	16·6	146
1905	16·9	27·0	26·0	1·0	38	15·6	131
1906	17·1	26·8	25·8	1·0	39	15·8	133
1907	17·0	25·8	24·8	1·0	37	15·2	118

* See note * to preceding Table.

† See note † to preceding Table.

Birth, and Death Rates, 1858-1907.

ANNUAL MORTALITY, PER MILLION PERSONS LIVING, FROM PRINCIPAL EPIDEMIC DISEASES.†									PERIOD AND YEAR.
Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Whooping-cough.	Typhus.	Enteric Fever.	Pyæxiæ (Origin uncertain).	Diarrhea, Dysentery and Cholera.	
402	823	863		887	979			1469	1841-50
280	530	1017		877	886			1544	1851-60
276	576	1133	179	882	904			1284	1861-70
457	510	600	122	815	55	244	75	987	1871-80
145	636	335	259	693	8	189	18	772	1881-90
10	583	188	500	500	1	143	3	781	1891-1900
90	884	1561		1010	716			877	1858
425	488	1277	284	639	675			1360	1859
323	752	726	174	744	531			553	1860
77	377	846	239	1260	656			1033	1861
128	816	1221	255	758	1284			680	1862
687	562	1706	275	749	983			913	1863
165	942	1087	207	819	1278			1071	1864
214	431	727	144	980	1074			1307	1865
457	730	622	152	973	884			2922	1866
436	370	470	145	738	708			1070	1867
190	825	929	158	745	786			1412	1868
87	458	1839	107	1187	225	337	194	1169	1869
302	450	1875	104	607	147	303	177	1258	1870
2422	437	582	105	701	118	267	133	1282	1871
537	505	276	80	979	52	242	97	1132	1872
34	637	191	95	777	82	269	96	1219	1873
17	490	773	122	545	91	256	98	970	1874
13	404	1056	167	920	37	235	78	975	1875
207	485	651	109	771	45	217	57	1048	1876
710	664	439	88	505	44	251	54	697	1877
388	411	495	155	1227	41	283	54	1001	1878
121	667	717	155	791	19	229	43	524	1879
125	402	820	144	930	20	186	35	1024	1880
619	663	553	172	516	24	254	35	824	1881
111	605	519	222	1212	14	252	25	575	1882
35	626	514	244	410	14	247	26	701	1883
318	575	362	241	799	8	234	20	1029	1884
357	731	181	227	624	7	150	20	703	1885
6	519	172	212	714	3	154	18	1028	1886
2	716	356	235	723	5	151	11	963	1887
2	590	295	319	728	2	169	9	550	1888
—	558	190	391	432	4	130	10	665	1889
1	773	206	331	768	2	146	9	678	1890
2	428	142	340	680	3	132	10	594	1891
10	798	273	460	566	3	102	5	617	1892
48	383	369	759	539	1	160	5	826	1893
20	757	222	622	482	1	147	3	408	1894
13	614	189	534	346	1	143	2	841	1895
2	826	207	600	655	1	130	4	745	1896
4	429	176	511	413	0	132	2	958	1897
0	687	130	395	483	1	131	2	1009	1898
1	475	89	434	383	0	180	0	974	1899
1	432	81	348	434	0	170	1	841	1900
53	433	128	296	355	1	118	2	862	1901
284	507	121	254	401	0	126	1	582	1902
3	446	77	165	357	1	83	2	655	1903
5	490	79	159	325	—	65	1	1007	1904
2	366	117	119	322	—	53	0	729	1905
—	409	113	151	266	—	59	1	957	1906
—	381	136	168	379	—	43	1	325	1907

† Called Simple Continued Fever previous to 1901.

TABLE 16.—Causes of Death REGISTERED in London in each of the 11 Years 1897-1907.
(Corrected for deaths in certain Public Institutions. See Table 19.)

CAUSES OF DEATH.	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907
	364 Days.	364 Days.	364 Days.	364 Days.	364 Days.	371 Days.	364 Days.	364 Days.	364 Days.	364 Days.	364 Days.
ALL CAUSES	80943	83936	89689	86007	79924	82540	72109	77094	73002	73990	72127
Small-pox	16	1	3	4	229	1314	13	25	10	—	—
Cowpox	8	8	7	2	4	4	3	2	2	3	1
Measles (Morbilli)	1929	3075	2143	1936	1958	2361	2054	2261	1715	1918	1810
Scarlet Fever	780	583	398	361	584	563	362	365	549	533	645
Typhus	1	4	2	2	4	—	3	—	—	—	—
Plague	—	—	—	—	—	—	—	1†	—	—	—
Influenza	671	1283	1817	1950	664	1073	644	709	689	895	967
Whooping-cough	1842	2160	1720	1948	1609	1880	1631	1507	1507	1239	1800
Diphtheria	2261	1772	1964	1558	1344	1181	752	729	553	703	795
Cerebro-spinal Fever	?	?	?	?	?	4	6	6	5	4	25
Pyrexia* (origin uncertain)	8	9	1	7	7	5	6	6	3	4	4
Enteric Fever	584	585	801	766	537	585	387	296	243	275	203
Asiatic Cholera	—	—	—	—	—	—	—	—	—	—	—
Epidemic Diarrhoea, Infective Enteritis, Diarrhoea, Dysentery	4219	4506	4349	3640	3931	1079	1397	2856	2125	2872	780
Tetanus	?	?	?	?	?	9	38	41	39	37	81
Rabies, Hydrophobia	1	—	—	—	—	1	—	—	—	—	—
Glanders	2	2	2	2	1	2	4	2	6	—	3
Anthrax (Splenic Fever)	?	?	?	?	?	4	4	4	3	4	1
Veneral Dis.	454	421	424	416	380	455	429	389	387	341	361
Puerperal Septicæmia	215	184	209	169	184	149	134	159	148	157	124
Puerperal Pyæmia						10	7	12	7	11	10
Puerperal Fever						42	29	27	28	19	18
Infective Endocarditis†	?	?	?	?	?	141	131	131	139	137	151
Pneumonia	5053	5440	6666	7189	6121	495	518	611	824	790	876
Lobar						3140	2690	3061	3063	2855	3533
Broncho-Epidemic						13	2	—	—	2	—
Erysipelas	184	165	213	182	171	183	183	232	226	245	189
Septicæmia (not Puerperal)	99	67	93	110	116	55	47	66	64	73	61
Pyæmia (not Puerperal)						85	50	39	52	42	81
Other Infective Processes	?	?	?	?	?	191	498	571	202	223	200
Tuberculous Phthisis	7864	7966	8510	8030	7735	2696	3676	4250	4061	4420	4605
"Phthisis"						4925	3671	3488	2748	2557	2252
Tuberculous Meningitis	1208	1232	1122	1169	1113	1058	1131	1023	1091	1086	1058
Tuberculous Peritonitis	989	1000	962	829	818	350	417	449	427	484	406
Tabes Mesenterica						311	247	194	130	115	77
Tuberculous Dis., Other	923	980	994	1101	948	970	931	940	855	943	913
Scrofula						27	15	15	11	3	1
Alcoholism	632	666	788	696	667	666	644	576	498	522	501
Rheumatic Fever	?	?	?	?	?	300	236	252	225	320	297
Gout	134	137	125	124	126	130	109	120	98	97	103
Carcinoma	3908	4084	4234	4251	4203	2476	2554	2713	2686	2928	2895
Sarcoma						284	298	304	282	312	284
Cancer (undefined)						1870	1843	1619	1707	1708	1725
Diabetes Mellitus	?	?	?	?	?	411	371	432	427	437	401
Premature Birth	2678	2663	2688	2591	2514	2741	2490	2640	2506	2316	2384

* Called Simple Continued Fever previous to 1901.

† See note * on next page.

‡ The death of a Physician, certified as due to cardiac dilatation (after plague).

TABLE 16 (cont.)—Causes of Deaths REGISTERED in London in each of the 11 Years 1897-1907.

CAUSES OF DEATH.	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907
	364 Days.	364 Days.	364 Days.	364 Days.	364 Days.	371 Days.	364 Days.	364 Days.	364 Days.	364 Days.	364 Days.
Meningitis (not tuberc.)						884	779	779	792	797	843
Gen. Par. of Insane, Insanity						806	767	790	761	734	723
Epilepsy						308	359	353	366	327	343
Convulsions						1474	1152	1206	990	835	758
Locomotor Ataxy						76	74	103	83	80	101
Paraplegia, Dis. of Cord.						320	227	245	275	295	285
Nervous Sys., Other Dis.						1255	1100	982	910	973	874
	15008	14949	15946	15531	15233						
Valv. Dis., Endocarditis						2160	2066	2123	2208	2317	2466
Cereb. Hem., Cereb. Embol.						1460	1597	1679	1736	1778	1808
Apoplexy, Hemiplegia						1349	910	885	777	785	728
Aneurysm						256	258	247	214	260	261
Embolism, Thrombosis (not Cere- bral)						140	56	54	67	52	54
Heart & Blood Vessels, Other Dis. ..						4875	4102	4467	4314	4042	4349
Croup (not Spasmodic: nor Memb.)	72	57	77	51	39	37	23	25	20	23	17
Bronchitis	7408	7779	9195	8699	7317	7901	5240	6373	6049	5373	6010
Emphysema, Asthma	?	?	?	?	?	397	230	253	256	225	219
Pleurisy	271	281	288	321	285	309	139	133	251	179	205
Respiratory Dis., Other	1183	1149	1385	1235	1130	762	609	563	544	545	488
Tonsillitis, Quinsy	78	56	68	74	71	41	27	21	35	48	60
Enteritis (not Epid.)											
Gastro-enteritis	2207	2489	3180	902	944	593	565	619	549	816	653
Peritonitis (not Puer.)	263	280	248	1202	488	341	340	451	467	678	383
Cirrhosis of Liver				261	192	151	131	125	145	116	
Liver Dis., Other	1279	1248	1431	1183	760	673	686	676	706	674	
Digestive Sys., Other Dis.	1600	1587	1660	1733	1838	2075	1895	1976	1993	1808	1770
Acute Nephritis						396	340	357	312	337	379
Bright's Dis., Albuminuria	2424	2411	2632	2599	2558	1771	1748	1783	1814	1830	1926
Urinary Sys., Other Dis.						545	463	525	546	590	544
Generative Organs Dis.	308	268	294	231	252	259	228	227	214	235	227
Childbirth (Accid. of)	229	177	217	230	219	210	197	159	177	170	188
Old Age	2411	2530	2911	2782	2802	2741	2406	2686	2652	2802	2906
Other Diseases	6070	6168	6157	6163	5917	5261	5185	4946	4785	4685	4444
ACCIDENT.†											
By Railways	100	109	111	122	87	84	72	88	81	69	73
By Vehicles and Horses	334	309	359	371	302	328	306	272	313	328	331
In Ships, Boats, Docks, (exclusive of Drowning)	30	30	43	32	30	22	43	25	26	32	16
In Building Operations	41	47	56	50	37	33	57	53	63	55	63
In Conflagrations	24	19	24	20	28	44	74	31	18	33	18
By Burns, Scalds, Explosions	319	338	356	340	356	355	283	285	341	302	317
By Drowning	324	271	299	302	265	227	245	221	244	220	192
By Suffocation in Bed	595	660	641	611	553	600	538	541	445	389	411
By Poisons or Poisonous Vapours ..	136	121	125	117	109	132	87	101	120	126	108
Other Deaths by Accident	1056	1099	1206	1190	1067	972	772	782	818	892	757
VIOLENCE OTHER THAN ACCIDENTAL.											
Battle	—	—	—	1	2	—	—	—	—	—	—
Homicide	66	73	54	58	77	71	58	57	53	48	45
Suicide	443	437	485	451	502	535	568	517	513	537	509
Execution	1	1	6	6	4	7	6	3	7	1	1

* For the years 1897-1901 deaths from Infective Endocarditis are included in these figures.

† For the years 1897-1901 deaths from Emphysema and Asthma are included under the heading "Other Respiratory Diseases."

‡ See note * to Table 17 (p. 47).

TABLE 17.—Deaths REGISTERED from different Causes in London, in each Quarter of 1907, and in several Groups of Ages during the 52 Weeks of 1907.

Note.—The figures in this Table differ in some cases from those published in the Annual Report. This is due largely to the fact that in the tables of the Summary, but not in those of the Report, correction is made for deaths occurring in certain Public Institutions (*see* Note to Table 19). The figures also differ in some cases from those in Tables 2 and 21, from which all deaths of non-Londoners are excluded.

CAUSES OF DEATH.	Quarter ended				Fifty-two Weeks ended December 28th, 1907.							
	Mar. 30 (13 wks.)	Jun. 29 (13 wks.)	Sep. 28 (13 wks.)	Dec. 28 (13 wks.)	TOTAL AT ALL AGES.	Under 1 Year.	1 and under 5.	5 and under 20.	20 and under 40.	40 and under 60.	60 and under 80.	80 and up- wards.
ALL CAUSES.. ..	22716	17380	14344	17687	72127	14404	8435	3769	8485	14684	17645	4705
Small-pox	—	—	—	—	—	—	—	—	—	—	—	—
Cowpox	—	—	—	1	1	1	—	—	—	—	—	—
Measles (Morbilli) ..	465	661	405	279	1810	389	1331	84	4	2	—	—
Scarlet Fever	104	141	168	232	645	31	387	200	23	4	—	—
Typhus	—	—	—	—	—	—	—	—	—	—	—	—
Plague	—	—	—	—	—	—	—	—	—	—	—	—
Influenza	605	161	58	143	967	34	36	39	144	251	371	92
Whooping-cough	536	677	370	217	1800	781	965	51	—	—	—	—
Diphtheria	229	159	163	244	795	53	516	205	13	6	2	—
Cerebro-spinal Fever ..	5	8	10	2	25	7	13	3	2	—	—	—
Pyrexia* (origin uncertain)	1	1	1	1	4	1	1	1	1	—	—	—
Enteric Fever	59	35	41	68	203	2	6	41	109	41	4	—
Asiatic Cholera	—	—	—	—	—	—	—	—	—	—	—	—
Epidemic Diarrhoea, In- fective Enteritis ..	53	86	314	327	780	625	119	8	5	8	12	3
Diarrhoea, Dysentery ..	146	113	235	269	763	499	94	8	36	40	58	28
Tetanus	7	9	8	7	31	11	3	4	9	4	—	—
Rabies, Hydrophobia ..	—	—	—	—	—	—	—	—	—	—	—	—
Glanders	—	1	2	—	3	—	—	—	2	1	—	—
Anthrax (Splemic Fever)	1	—	—	—	1	—	—	—	—	1	—	—
Venereal Dis.	88	82	77	114	361	245	12	3	42	45	12	2
Puerperal Septicæmia ..	39	33	19	33	124	—	—	2	112	10	—	—
Puerperal Pyæmia	4	1	1	4	10	—	—	—	10	—	—	—
Puerperal Fever	4	7	4	3	18	—	—	1	15	2	—	—
Infective Endocarditis ..	38	43	29	41	151	2	2	37	70	33	6	1
Pneumonia { Lobar	304	248	147	177	876	40	75	30	188	321	205	17
{ Broncho	1421	826	439	847	3533	1385	1342	97	82	199	342	86
{ Epidemic	—	—	—	—	—	—	—	—	—	—	—	—
{ Not defined	1149	824	447	709	3129	430	466	137	400	782	784	130
Erysipelas	55	51	33	50	189	50	9	3	16	38	60	13
Septicæmia (not Puer- peral)	10	16	12	23	61	11	7	5	19	11	8	—
Pyæmia (not Puerperal)	6	6	11	8	31	7	2	5	8	7	2	—
Other Infective Processes	66	38	48	48	200	27	8	8	30	54	63	10
Tuberculous Phthisis ..	1384	1121	940	1160	4605	75	149	381	1905	1687	394	14
"Phthisis"	731	610	436	475	2252	12	24	183	962	848	217	6
Tuberculous Meningitis ..	228	278	313	239	1058	255	518	244	31	10	—	—
Tuberculous Peritonitis ..	89	109	104	104	406	123	127	75	45	30	6	—
Tubes Mesenterica	22	18	15	22	77	51	22	4	—	—	—	—
Tuberculous Dis., Other	225	236	215	237	913	162	249	181	158	111	47	5
Scrofula	1	—	—	—	1	—	—	—	—	—	1	—
Alcoholism	130	118	135	118	501	—	—	—	143	274	83	1
Rheumatic Fever	86	80	62	69	297	1	15	138	75	42	24	2
Gout	42	21	18	23	103	—	—	—	1	25	67	10
Carcinoma	735	739	715	706	2895	—	—	1	199	1263	1314	118
Sarcoma	84	59	82	59	284	5	18	43	56	97	62	3
Cancer (undefined) ..	455	416	409	445	1725	—	1	10	100	708	836	70
Diabetes Mellitus	117	93	87	104	401	—	1	16	67	110	197	10
Premature Birth	658	552	538	636	2384	2384	—	—	—	—	—	—

Note.—For the population at each group of ages, estimated to the middle of 1907 see Table 37.

* Called Simple Continued Fever previous to 1901.

TABLE 17 (continued).—Deaths REGISTERED from different Causes in London, in each Quarter of 1907 and in several Groups of Ages during the 52 Weeks of 1907.

CAUSES OF DEATH.	Quarter ended				Fifty-two Weeks ended December 28th, 1907.							
	Mar. 30 (13 wks.)	Jun. 29 (13 wks.)	Sep. 28 (13 wks.)	Dec. 28 (13 wks.)	TOTAL AT ALL AGES.	Under 1 Year.	1 and under 5.	5 and under 20.	20 and under 40.	40 and under 60.	60 and under 80.	80 and up- wards.
Meningitis (not tuberc.)..	188	173	154	128	643	222	223	105	52	28	12	1
Gen. Par. of Insane, } Insanity	255	162	135	171	723	—	3	12	138	307	191	72
Epilepsy	120	63	75	85	343	3	8	24	119	98	79	12
Convulsions	220	189	166	183	758	686	70	2	—	—	—	—
Locomotor Ataxy..	27	21	19	34	101	—	—	1	8	55	35	2
Paraplegia, Dis of Cord	85	73	56	71	285	3	6	11	47	82	120	16
Nervous Sys., Other Dis.	280	210	163	221	874	30	31	59	94	224	357	79
Valv. Dis., Endocarditis..	745	604	512	605	2466	—	13	245	383	760	948	117
Cereb. Ham., Cereb. Emb.	530	446	393	439	1808	1	3	5	82	489	1014	214
Apoplexy, Hemiplegia ..	245	175	147	161	728	—	2	2	11	170	426	117
Aneurysm	72	63	55	71	261	—	—	2	45	143	67	4
Embolism, Thrombosis } (not Cerebral) ..	11	17	16	10	54	—	—	1	8	23	17	5
Heart & Blood Vess., Oth. Dis.	1330	1085	823	1111	4349	1	23	177	363	1152	2210	423
Croup (not Spasmodic: } nor Memb.)	5	4	4	4	17	5	10	2	—	—	—	—
Bronchitis	2951	1123	488	1448	6010	1223	424	25	132	822	2596	788
Emphysema, Asthma ..	121	40	26	62	249	1	2	2	29	82	114	19
Pleurisy	52	60	50	43	205	5	42	12	31	56	53	6
Respiratory Dis., Other ..	159	111	85	123	488	67	73	21	33	69	155	70
Tonsillitis, Quinsy ..	19	14	16	11	60	6	18	20	2	10	4	—
Enteritis (not Epid.) ..	140	113	164	236	653	352	78	18	48	76	72	9
Gastro-enteritis	66	62	107	148	383	273	54	9	29	12	20	6
Peritonitis (not Puer.) ..	30	32	22	32	116	12	8	18	31	28	15	4
Cirrhosis of Liver..	183	152	168	171	674	1	5	3	81	384	192	8
Liver Dis., Other	69	54	51	67	241	2	4	4	31	75	103	22
Digestive Sys., Other Dis.	480	429	420	441	1770	257	86	183	315	435	407	87
Acute Nephritis	115	77	88	99	379	3	30	35	73	123	104	11
Bright's Dis., Albumin- uria	551	471	411	493	1926	1	5	42	213	733	845	87
Urinary Sys., Other Dis.	144	144	123	133	544	—	7	9	42	112	288	86
Generative Organs Dis. ..	60	53	45	69	227	6	2	3	71	102	40	3
Childbirth (Accid. of) ..	48	44	51	45	188	—	—	2	162	24	—	—
Old Age	982	680	557	687	2906	—	—	—	—	8	1254	1644
Other Diseases	1259	1037	974	1174	4444	3004	380	201	218	272	313	56
ACCIDENT.*												
By Railways	15	14	24	20	73	—	—	8	31	30	4	—
By Vehicles and Horses ..	69	80	98	84	331	3	40	83	74	73	54	4
In Ships, Boats, Docks } (exclusive of Drown- ing)	3	5	3	5	16	—	—	1	5	8	2	—
In Building Operations ..	10	17	16	20	63	—	—	—	22	34	7	—
In Conflagrations	9	4	1	4	18	—	7	2	3	5	1	—
By Burns, Scalds, Ex- plosions	145	63	41	68	317	26	177	44	21	19	24	6
By Drowning	29	47	66	50	192	4	3	33	77	63	12	—
By Suffocation in Bed ..	140	97	77	97	411	405	6	—	—	—	—	—
By Poisons or Poisonous Vapours	35	25	26	22	108	5	12	15	28	33	15	—
Other Deaths by Acci- dent	229	202	161	165	757	79	61	65	80	154	212	106
VIOLENCE OTHER THAN ACCIDENTAL.												
Homicide	8	15	10	12	45	16	1	2	18	6	2	—
Suicide	100	153	135	121	509	—	—	13	173	239	84	—
Execution	—	—	1	—	1	—	—	—	—	1	—	—

* The evidence at inquests is often insufficient to enable the Coroner to certify whether a violent death resulted from accident, murder, manslaughter, or suicide. All such cases are classed under "Accident."

TABLE 18.—Deaths REGISTERED in the London Registration Districts, and Mean Temperature and Registered Sunshine at Greenwich, in each of the 11 Years 1897-1907.

Note.—The deaths for the years 1897-1906 relate to calendar years, and are derived from the Abstracts published in the Annual Reports; those for 1907 refer to 52 weeks, and are derived from the Registrars' Weekly Returns. The figures are partially corrected for deaths in Institutions. See note at head of Table 19.

REGISTRATION DISTRICTS.	AREA in Acres.	1897	1898	1899	1900	1901	1902	1903	1904	1905	1906	1907
Mean Temperature ..	—	50°·3	51°·3	50°·6	50°·4	49°·2	49°·2	50°·1	49°·8	49°·9	50°·7	49°·7
Registered Sunshine in Hours.	—	1543	1415	1708	1506	1567	1228	1445	1459	1422	1734	1417
LONDON.	74,817	81,119	84,154	89,705	86,438	80,251	81,098	72,331	77,526	72,997	74,332	72,127
1a. PADDINGTON ..	1356	1954	2190	2207	2322	2175	2255	2125	2233	2210	2061	2157
1b. KENSINGTON ..	2291	3036	3168	3425	3102	2995	3049	2825	2932	2854	2825	2826
2. FULHAM ..	3990	3822	4089	4514	4135	3960	4123	3497	3983	3769	3804	3739
3. CHELSEA ..	660	1779	1831	1931	1817	1617	1865	1571	1691	1614	1717	1687
4. ST. GEO. HANOVER SQUARE ..	1887	2435	2509	2661	2540	2209	1888	1652	1708	1663	1655	1626
5. WESTMINSTER ..	216	446	472	486	408	369	364	319	280	283	252	235
6. ST. MARYLEBONE ..	1473	2220	2182	2288	2261	1925	2042	1868	1839	1690	1763	1783
7. HAMPSTEAD ..	2265	1222	1293	1257	1197	1192	1191	1046	1129	1085	1107	1055
8. ST. PANCRAS ..	2694	4642	4658	4998	4775	4336	4373	3890	4218	3747	3847	3645
9. ISLINGTON ..	3092	5377	5759	6389	5798	5243	5437	4785	5282	4874	5037	4989
10. HACKNEY ..	4152	4265	4274	4414	4269	4229	4023	3820	4153	3928	3839	3844
11. ST. GILES ..	232	544	632	592	531	447	457	367	342	310	315	297
12. STRAND ..	399	795	771	796	766	627	636	606	694	639	636	590
13. HOLBORN ..	762	2591	2600	2606	2476	2142	2274	1955	2035	1880	1976	1831
14. LONDON CITY ..	672	1094	1005	1047	1012	1013	988	927	948	949	986	904
15. SHOREDITCH ..	658	2659	2719	2926	2747	2644	2588	2228	2320	2230	2161	2195
16. BETHNAL GREEN ..	759	2538	2655	2668	2557	2436	2466	2263	2405	2351	2435	2200
17. WHITECHAPEL ..	378	2377	2383	2650	2509	2554	2435	2311	2421	2282	2473	2208
18. ST. GEORGE IN THE EAST ..	244	1041	999	1088	995	908	846	836	862	773	733	696
19. STEPNEY ..	466	1304	1272	1238	1329	1193	1132	1021	1099	1060	1156	1001
20. MILE END OLD TOWN ..	678	1829	1950	2115	2032	1785	1713	1510	1690	1541	1534	1345
21. POPLAR ..	2328	3471	3690	3917	3879	3504	3325	3215	3281	3044	3100	2904
22. SOUTHWARK ..	1132	3548	3387	3891	3669	3607	3709	3251	3761	3397	3270	3066
23. ST OLAVE (BERMONDSEY) ..	1500	3125	3060	3503	3392	2460	2279	1986	2155	1915	2001	1861
24. LAMBETH ..	4080	5507	5581	6062	5612	5386	5451	4860	5193	4896	5060	4928
25. WANDSWORTH ..	11268	5115	5499	5866	5990	5646	5471	5318	5736	5661	5691	5674
26. CAMBERWELL ..	4480	4527	4659	4941	4766	4624	4583	4021	4376	4061	4345	4246
27. GREENWICH ..	3424	3144	3379	3504	3406	3083	3026	2750	2913	2619	2907	2820
28. LEWISHAM ..	10774	1362	1763	1944	1962	1996	2000	1650	1920	1891	2022	1992
29. WOOLWICH ..	6507	1868	2190	2132	2294	1920	1999	1819	1940	1723	1817	1691
METROPOLITAN HOSPITALS AND ASYLUMS OUTSIDE REGISTRATION LONDON.	—	1482	1535	1649	1890	2026	3310	2039	1987	2058	2087	2087

TABLE 19.—LONDON.—Enumerated Population; Births and Deaths in Registration Districts during the 52 Weeks of 1907.

Note.—The deaths in this table include those of Londoners in the Metropolitan Workhouses, Hospitals, and Lunatic Asylums outside the County, but exclude those of non-Londoners in the London Fever Hospital, the Metropolitan Asylums Hospitals, and the Middlesex County Asylum within the County of London.

REGISTRATION DISTRICTS.	Enumerated Population, 1901.	BIRTHS.	DEATHS.	The DEATHS registered in the 52 Weeks include																Deaths in Public Institutions.	Uncertified Causes of Death.
				Deaths of		Deaths from															
				Infants under 1 Year of Age.	Persons aged 60 Years and upwards.	Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Whooping-cough.	Typhus.	Enteric (or Typhoid) Fever.	Pyrexia* (Origin uncertain).	Diarrhoea.	Violence.	Inquest Cases.					
LONDON	4,536,429	122205	72127	14404	22350	—	1810	645	795	1800	—	203	4	1543	2841	7113	28723	82			
EAST DISTRICTS ..	805,311	17834	12270	2252	4196	—	255	39	132	293	—	41	—	250	483	1049	4906	11			
ORTH DISTRICTS ..	1,056,070	25921	15316	2704	5147	—	335	142	151	335	—	44	1	247	584	1514	5488	6			
ENTRAL DISTRICTS ..	209,405	5403	3622	794	782	—	55	1	28	104	—	8	—	97	239	488	1975	3			
EST DISTRICTS ..	715,739	23424	12549	3043	3188	—	430	13	63	358	—	32	1	349	607	1849	5855	7			
UTH DISTRICTS ..	1,749,844	49623	26283	5598	8314	—	733	353	387	709	—	71	2	541	921	2195	8412	55			
ETROPOLITAN HOS- ITALS AND ASYLUMS UTSIDE REGISTRA- TION LONDON.	—	—	2087	13	713	—	2	97	34	1	—	7	—	59	7	18	2087	—			
WEST DISTRICTS.																					
. PADDINGTON ..	143,976	3073	2157	395	728	—	35	2	14	53	—	7	—	45	91	190	784	2			
. KENSINGTON ..	176,638	3286	2826	432	1151	—	30	—	6	86	—	5	—	35	86	198	1206	3			
. FULHAM	249,528	7514	3739	904	1063	—	127	35	101	103	—	20	—	98	154	348	1164	1			
. CHELSEA	73,842	1431	1687	228	719	—	43	1	3	27	—	3	—	33	41	113	1026	—			
. ST. GEORGE, HAN- OVER SQUARE.	128,256	2098	1626	265	460	—	19	1	8	22	—	6	—	38	96	166	660	5			
. WESTMINSTER ..	33,081	432	235	28	75	—	1	—	—	2	—	—	—	1	15	34	66	—			
ORTH DISTRICTS.																					
ST. MARYLEBONE ..	133,301	3952	1783	274	539	—	15	3	6	37	—	2	—	20	61	169	600	3			
. HAMPESTEAD ..	81,942	1325	1055	105	383	—	22	63	42	15	—	4	—	9	37	66	421	—			
. ST. PANCRAS ..	235,317	5484	3645	611	1165	—	86	1	15	75	—	4	—	48	166	383	1603	—			
. ISLINGTON	334,991	8334	4989	943	1761	—	140	8	8	127	—	7	1	77	135	453	1598	3			
. HACKNEY	270,519	6826	3844	771	1299	—	72	67	80	81	—	27	—	93	185	443	1286	—			
ENTRAL DISTRICTS.																					
ST. GILES	31,436	1014	297	48	96	—	1	—	—	4	—	1	—	1	16	37	107	—			
. STRAND	21,674	204	590	57	157	—	1	—	1	2	—	1	—	8	51	88	479	1			
. HOLBORN	129,432	3917	1831	575	370	—	47	—	13	84	—	2	—	79	62	189	697	2			
. LONDON CITY ..	26,923	268	904	114	159	—	6	1	14	14	—	4	—	9	110	176	692	—			
EAST DISTRICTS.																					
SHOREDITCH ..	118,637	3633	2195	494	642	—	111	—	2	93	—	—	—	57	97	291	905	—			
. BETHNAL GREEN ..	129,680	4097	2200	574	578	—	74	4	4	58	—	8	—	55	96	254	995	4			
. WHITECHAPEL ..	78,768	2641	2208	443	340	—	39	1	24	22	—	10	1	47	141	353	1697	2			
. ST. GEORGE IN THE EAST.	49,068	1995	696	219	160	—	39	—	1	9	—	—	—	32	24	120	262	1			
. STEPNEY	57,937	1736	1001	359	120	—	45	2	14	93	—	2	—	39	57	146	418	—			
. MILE END OLD TOWN.	112,827	4138	1345	350	436	—	31	1	4	24	—	4	—	37	37	184	419	—			
. POPLAR	168,822	5184	2904	604	922	—	91	5	14	59	—	8	—	82	155	501	1159	—			
SOUTH DISTRICTS.																					
SOUTHWARK ..	206,180	6023	3066	858	639	—	105	—	20	105	—	5	—	94	164	375	927	10			
. ST. OLAVE (BER- MONDSEY).	130,760	4006	1861	445	519	—	46	2	3	48	—	2	—	37	78	201	464	—			
. LAMBETH	301,895	8650	4926	1044	1521	—	110	47	70	111	—	10	—	99	170	352	1889	17			
. WANDSWORTH ..	400,829	11533	5674	1167	2052	—	133	74	87	180	—	11	—	115	166	467	1452	10			
. CAMBERWELL ..	259,339	6605	4246	775	1504	—	126	3	15	115	—	7	—	72	114	276	1640	11			
. GREENWICH ..	185,034	5399	2826	574	890	—	108	70	106	60	—	21	1	65	111	237	909	5			
. LEWISHAM	134,721	3906	1993	363	819	—	29	77	44	54	—	6	—	29	66	142	669	1			
. WOOLWICH	131,086	3501	1691	372	460	—	76	80	42	36	—	9	1	30	52	145	462	1			
ETROPOLITAN HOS- ITALS AND ASYLUMS UTSIDE REGISTRA- TION LONDON.	—	—	2087	13	713	—	2	97	34	1	—	7	—	59	7	18	2087	—			

* Called Simple Continued Fever previous to 1901.

TABLE 20.—LONDON.—Enumerated Population; Births and Deaths in Registration Sub-Districts during the 52 Weeks of 1907.

(See Note at head of Table 19.)

REGISTRATION SUB-DISTRICTS.	Enumerated Population, 1901.	BIRTHS.	DEATHS.	The DEATHS registered in the 52 Weeks include															Deaths in Public Institu- tions.	Uncertified Causes of
				Deaths of Infants under 1 Year of Age. Persons aged 60 Years and upwards.	Deaths from															
					Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Whooping-cough.	Typhus.	Enteric (or Typhoid) Fever.	Pyæmia* (Origin un- certain).	Diarrhoea.	Violence.	Inquest Cases.					
WEST DISTRICTS.																				
Paddington, North† <i>H</i> ..	63,603	3073	2157	395	728	—	35	2	14	53	—	7	—	45	91	190	784			
Paddington, Central† <i>W</i> ,3 <i>H</i> ..	50,053																			
Paddington, South† ..	30,320																			
Kensington Town 2 <i>W</i> , <i>w</i> ,2 <i>H</i> ..	128,037	2798	2414	391	972	—	25	—	4	82	—	4	—	30	65	161	1138			
Brompton 2 <i>H</i> ..	48,591	488	412	41	179	—	5	—	2	4	—	1	—	5	21	37	68			
North Hammersmith 3 <i>W</i> , <i>w</i> , <i>H</i> .	49,192	1524	870	199	273	—	34	1	5	20	—	4	—	10	30	82	295			
South Hammersmith <i>w</i> ,2 <i>H</i> ..	63,047	1482	907	178	280	—	20	—	3	12	—	3	—	11	57	104	283			
North-west Fulham <i>W</i> ..	45,180	1944	923	247	224	—	46	—	3	38	—	2	—	54	34	72	431			
North-east Fulham <i>F</i> ..	46,405	1299	625	167	149	—	21	34	89	17	—	10	—	16	19	52	155			
South Fulham <i>W</i> ..	45,704	1335	414	113	137	—	6	—	1	16	—	1	—	7	14	38	—			
Chelsea North <i>W</i> , <i>w</i> ,3 <i>H</i> ..	42,514	731	1174	91	558	—	26	1	—	10	—	2	—	14	21	64	880			
Chelsea South <i>W</i> ,2 <i>H</i> ..	31,328	700	513	137	161	—	17	—	3	17	—	1	—	19	20	49	146			
Mayfair and Knightsbridge ..	28,743	215	162	11	80	—	3	—	—	3	—	1	—	1	8	23	—			
Belgrave <i>W</i> ,2 <i>H</i> ..	55,815	978	802	108	219	—	9	1	5	6	—	5	—	15	59	91	365			
St. Margaret and St. John 6 <i>H</i> ..	43,698	905	662	146	161	—	7	—	3	13	—	—	—	22	29	52	295			
St. James and St. Anne <i>W</i> ,6 <i>H</i>	33,081	432	235	28	75	—	1	—	—	2	—	—	—	1	15	34	66			
NORTH DISTRICTS.																				
All Souls 8 <i>H</i> ..	35,391	486	788	53	192	—	7	—	5	8	—	2	—	5	36	66	448			
St. Mary <i>W</i> ,4 <i>H</i> ..	57,948	2201	399	87	153	—	5	1	—	7	—	—	—	2	6	40	118			
Christchurch ..	59,536	916	369	109	99	—	3	2	—	12	—	—	—	12	13	48	—			
St. John 2 <i>H</i> ..	20,426	349	227	25	95	—	—	—	—	4	—	—	—	1	6	15	34			
Hampstead <i>W</i> , <i>F</i> ,6 <i>H</i> ..	81,942	1325	1055	105	383	—	22	63	42	15	—	4	—	9	37	66	421			
West St. Pancras 2 <i>H</i> ..	60,562	1435	687	154	188	—	35	—	3	15	—	—	—	12	36	94	128			
South St. Pancras <i>w</i> ,12 <i>H</i> ..	55,707	963	1050	156	262	—	4	1	7	20	—	2	—	18	70	134	653			
East St. Pancras <i>W</i> ,2 <i>H</i> ..	60,320	1626	1036	170	411	—	26	—	2	22	—	1	—	10	45	99	458			
North St. Pancras 2 <i>W</i> ..	58,728	1460	872	131	304	—	21	—	3	18	—	1	—	8	15	56	364			

NOTE.—The Italic letters placed against the names of the sub-districts denote Public Institutions situated there namely: *W*—Workhouse belonging to the District or Union; *w*—Workhouse belonging wholly or partly to other Districts than that in which it stands; *F*—A Hospital for Infectious Diseases; *H*—Other Hospital; *L*—Lunatic or Imbecile Asylum. When a sub-district contains more than one institution of either kind, the number is indicated by a figure prefixed to the letter.

* Called Simple Continued Fever previous to 1901.

† On 1st October, 1907, St. Mary Paddington, St. John Paddington, and North West Paddington sub-districts were abolished and their constituent parts rearranged into three new sub-districts, viz.: Paddington North, Paddington Central, and Paddington South. See p. 73. The births and deaths for the new sub-districts cannot be shown separately.

TABLE 20 (continued). LONDON.—Enumerated Population; Births and Deaths in Registration Sub-Districts during the 52 Weeks of 1907.

REGISTRATION SUB-DISTRICTS.		Enumerated Population, 1901.	BIRTHS.	DEATHS.	The DEATHS registered in the 52 Weeks include															Deaths in Public Institu- tions.	Uncertified Causes of Death.
					Deaths of		Deaths from										Inquest Cases.				
					Infants under 1 Year of Age.	Persons aged 60 Years and upwards.	Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Whooping-cough.	Typhus.	Enteric (or Typhoid) fever.	Pyæmia (Origin un- certain).	Diarrhoea.	Violence.					
NORTH DISTRICTS—cont.																					
Tufnell W	31,995	738	1124	139	465	—	37	1	1	26	—	4	—	7	12	64	774	—	—	—	
Upper Holloway 2W,w,H	33,978	1016	1134	130	391	—	23	—	1	17	—	1	—	11	50	98	786	1	—	—	
Tollington W,w,H	33,922	740	323	76	120	—	9	—	—	3	—	—	—	7	7	34	1	—	—	—	
Lower Holloway	41,424	1073	434	133	114	—	16	—	2	15	—	—	—	9	7	41	—	—	—	—	
Barnsbury	51,478	1652	627	180	162	—	27	—	—	32	—	—	—	26	17	69	—	—	—	—	
Islington South-east F.. .. .	75,397	1845	725	165	249	—	21	7	3	16	—	1	—	11	23	85	10	—	—	2	
Highbury 2H	63,797	1260	622	120	260	—	7	—	1	18	—	1	1	6	19	62	27	—	—	—	
Stoke Newington H	51,247	1042	505	91	227	—	7	3	3	18	—	2	—	5	12	40	4	—	—	—	
North Hackney	50,560	1067	517	78	228	—	9	1	2	11	—	—	—	5	40	74	—	—	—	—	
Central Hackney 2w,F.. .. .	50,536	1399	691	155	149	—	26	63	71	20	—	17	—	9	25	74	186	—	—	—	
South-west Hackney 3H	59,921	1669	899	215	221	—	14	—	3	16	—	4	—	29	60	115	381	—	—	—	
South-east Hackney 2W,w,H	58,255	1649	1232	232	474	—	16	—	1	16	—	4	—	45	48	140	695	—	—	—	
CENTRAL DISTRICTS.																					
St. Giles and Bloomsbury 2W,2H.	31,436	1014	297	48	96	—	1	—	—	4	—	1	—	1	16	37	107	—	—	—	
Strand W,H	21,674	204	535	56	108	—	1	—	1	2	—	1	—	8	51	82	424	1	—	—	
Strand Union Workhouse, Edmonton.	—	—	55	1	49	—	—	—	—	—	—	—	—	—	—	4	55	—	—	—	
Holborn W,H	29,612	580	853	293	93	—	12	—	12	44	—	2	—	57	21	48	578	1	—	—	
South Clerkenwell	28,676	758	216	74	39	—	12	—	1	9	—	—	—	1	7	29	—	1	—	—	
North Clerkenwell H	35,028	1000	322	101	91	—	7	—	—	11	—	—	—	6	15	51	—	—	—	—	
Finsbury 3H,L	36,116	1581	367	107	89	—	16	—	—	20	—	—	—	15	19	60	46	—	—	—	
Holborn Union Workhouse, Mitcham.	—	—	73	—	58	—	—	—	—	—	—	—	—	—	—	1	73	—	—	—	
St. Botolph H	10,299	126	72	12	29	—	—	—	—	2	—	—	—	—	3	17	1	—	—	—	
St. Sepulchre and Allhallows W,2H.	16,624	142	816	102	124	—	6	1	14	12	—	4	—	9	107	159	675	—	—	—	
City of London Asylum, Stone ..	—	—	16	—	6	—	—	—	—	—	—	—	—	—	—	—	16	—	—	—	
EAST DISTRICTS.																					
Shoreditch South H	46,362	1278	482	146	80	—	32	—	1	33	—	—	—	22	23	83	11	—	—	—	
Shoreditch North-west W, w, H.	36,127	1245	1336	228	482	—	60	—	—	37	—	—	—	26	60	166	894	—	—	—	
Shoreditch North-east	36,148	1110	377	120	80	—	19	—	1	23	—	—	—	9	14	42	—	—	—	—	
Shoreditch Workhouse, Wood Green.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
Bethnal Green North - east 2W,2H,L.	65,138	1929	1557	357	452	—	42	2	4	25	—	4	—	35	61	129	963	2	—	—	
Bethnal Green South-west H	64,542	2168	643	217	126	—	32	2	—	33	—	4	—	20	35	125	32	2	—	—	

TABLE 20 (continued).—LONDON.—Enumerated Population; Births and Deaths in Registration Sub-Districts during the 52 Weeks of 1907.

REGISTRATION SUB-DISTRICTS.	Enumerated Population, 1901.	BIRTHS.	DEATHS.	The DEATHS registered in the 52 Weeks include															Deaths in Public Institutions	Un- certified Causes	
				Deaths of		Deaths from															
				Infants under 1 Year of Age.	Persons aged 60 Years and upwards.	Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Whooping-cough.	Typhus.	Enteric (or Typhoid) Fever.	Pyrexia (Origin uncertain).	Diarrhoea.	Violence.	Inquest Cases.					
EAST DISTRICTS—cont.																					
Spitalfields	27,969	790	161	62	29	—	7	—	1	1	—	—	—	1	12	42	—	—	—	—	
Mile End New Town W.H. ..	25,718	1329	1902	337	276	—	23	—	23	16	—	10	—	41	120	277	1697	—	—	—	
Goodman's Fields.. ..	22,081	522	145	44	35	—	4	1	—	5	—	—	—	5	9	34	—	—	—	—	
St. George and St. John 2W ..				49,068	1995	696	219	160	—	39	—	1	9	—	—	—	32	24	120	262	—
Shadwell and Ratcliff W,H. ..	25,568	705	664	251	56	—	29	2	13	85	—	—	—	30	43	94	418	—	—	—	
Limehouse W	32,369	1031	337	108	64	—	16	—	1	8	—	2	—	9	14	52	—	—	—	—	
Mile End Old Town South-western H.				63,698	2782	507	198	110	—	16	—	2	6	—	2	—	24	13	92	16	—
Mile End Old Town North-eastern W,W.	49,129	1356	838	152	326	—	15	1	2	16	—	2	—	13	24	92	403	—	—	—	
Bow				41,989	1246	427	127	118	—	11	—	1	14	—	1	—	11	28	72	—	—
Bromley 3w,H.	68,319	2110	1766	298	583	—	56	3	7	33	—	6	—	68	85	291	1052	—	—	—	
Poplar W,W.	58,514	1828	711	179	221	—	24	2	6	12	—	1	—	3	44	138	107	—	—	—	
SOUTH DISTRICTS.																					
Christchurch and St. Saviour, Southwark W,2H.	23,319	601	915	167	134	—	30	—	16	13	—	2	—	15	95	145	696	—	—	—	
Kent-road	21,904	712	240	90	52	—	7	—	—	7	—	—	—	21	11	33	—	—	—	—	
St. George the Martyr West W,2H,L.	39,094	1050	569	184	115	—	17	—	2	21	—	—	—	19	24	59	177	—	—	—	
Newington, North	49,022	1448	564	182	119	—	31	—	1	34	—	3	—	25	15	58	—	—	—	—	
Newington, South W	72,841	2212	778	235	219	—	20	—	1	30	—	—	—	14	19	80	54	—	—	—	
St. Olave 2W				9,817	270	121	18	45	—	1	—	—	4	—	6	10	24	35	—	—	—
Bermondsey W	82,483	2636	895	268	216	—	22	2	3	31	—	—	—	20	29	113	1	—	—	—	
Rotherhithe W,F.	38,460	1100	845	159	258	—	23	—	—	13	—	2	—	11	39	64	428	—	—	—	
Waterloo 2H				27,440	1487	408	170	61	—	18	—	—	18	—	16	14	35	97	—	—	—
Lambeth Church H	27,440	749	1016	184	165	—	25	1	20	10	—	3	—	28	84	131	696	—	—	—	
Kennington 2W	52,518	1589	1394	204	559	—	33	—	1	21	—	—	—	11	16	62	837	—	—	—	
Stockwell H,F.	63,826	2007	682	156	177	—	16	44	48	14	—	4	—	11	16	40	129	—	—	—	
Brixton H	73,673	1621	826	224	279	—	9	2	1	28	—	1	—	19	30	54	107	—	—	—	
Norwood 2W,H.	56,998	1197	600	106	280	—	9	—	—	20	—	—	—	14	10	30	23	—	—	—	

TABLE 20 (continued). LONDON.—Enumerated Population; Births and Deaths in Registration Sub-Districts during the 52 Weeks of 1907.

REGISTRATION SUB-DISTRICTS.		Enumerated Population, 1901.	BIRTHS.	DEATHS.	The DEATHS registered in the 52 Weeks include																Deaths in Public Institu- tions.	Uncertified Causes of Death.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
					Deaths of Infants under 1 Year of Age.	Persons aged 10 Years and upwards.	Deaths from										Inquest Cases.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
							Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Whooping-cough.	Typhus.	Enteric (or Typhoid) Fever.	Pyæmia (Origin un- certain).	Diarrhoea.	Violence.																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
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TABLE 21.—LONDON and the METROPOLITAN BOROUGH.—Births and Deaths of Person belonging to London and the Metropolitan Boroughs during the 52 Weeks of 1907.*

BOROUGH.	Population estimated to the middle of 1907.	Births.	Deaths from											Deaths under 1 year of age.	
			All Causes.	Principal Epidemic Diseases.	Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Whooping-cough.	Typhus.	Enteric Fever.	<i>Pyæmia</i> (Origin uncertain).	Diarrhoea.		Phthisis.
COUNTY OF LONDON	4,758,218	121,408	69,268	6,720	—	1801	644	781	1,786	—	194	4	1510	6654	141
West.															
PADDINGTON	149,909	3258	2023	170	—	38	13	20	52	—	5	—	42	163	38
KENSINGTON	181,842	3448	2482	189	—	31	9	24	81	—	6	—	38	187	44
HAMMERSMITH	122,337	3092	1744	142	—	54	10	18	33	—	6	—	21	146	36
FULHAM	166,749	4617	2195	288	—	70	14	38	75	—	8	—	83	198	56
CHELSEA	74,857	1513	1117	108	—	42	2	7	25	—	3	—	29	112	18
CITY OF WESTMINSTER	172,219	2962	2240	122	—	19	12	17	25	—	8	—	41	235	30
North.															
ST. MARYLEBONE ..	127,718	2663	1912	123	—	18	19	16	44	—	2	—	24	188	26
HAMPSTEAD	91,137	1368	820	46	—	12	5	7	12	—	2	—	8	64	9
ST. PANCRAS	236,753	5837	3545	275	—	88	26	30	78	—	4	—	49	392	62
ISLINGTON	347,017	8646	5081	434	—	131	22	41	124	—	13	1	102	456	100
STOKE NEWINGTON ..	53,613	1068	614	54	—	7	10	7	19	—	3	—	8	50	10
HACKNEY	232,993	5653	3168	319	—	60	43	47	68	—	21	—	80	272	63
Central.															
HOLBORN	55,134	1066	956	70	—	12	2	10	28	—	2	—	16	142	14
FINSBURY	96,732	2871	1808	176	—	49	17	16	52	—	2	—	40	225	37
CITY OF LONDON ..	20,310	277	341	17	—	1	1	5	7	—	2	—	1	41	2
East.															
SHOREDITCH	115,662	3802	2360	348	—	119	28	20	101	—	6	—	74	242	56
BETHNAL GREEN ..	130,831	4152	2281	256	—	71	43	18	60	—	7	—	57	248	57
STEPNEY	308,923	10361	4897	608	—	155	83	93	102	—	21	1	153	482	121
POPLAR	171,086	5282	2878	361	—	96	44	50	82	—	11	—	78	227	65
South.															
SOUTHWARK	209,781	6232	3771	398	—	112	35	36	103	—	11	—	101	425	87
BERMONDSEY	128,263	4054	2338	219	—	52	36	21	55	—	7	—	48	241	46
LAMBETH	318,538	7806	4650	402	—	107	40	47	111	—	5	—	92	487	94
BATTERSEA	181,736	4615	2404	243	—	69	19	38	68	—	4	—	45	227	52
WANDSWORTH	281,419	7176	3449	326	—	65	24	40	112	—	11	—	74	268	70
CAMBERWELL	277,059	6733	3830	396	—	122	37	39	118	—	8	—	72	362	77
DEPTFORD	116,510	3292	1639	171	—	54	14	25	37	—	6	1	34	156	36
GREENWICH	107,222	2599	1362	154	—	58	10	18	26	—	5	—	37	116	20
LEWISHAM	152,532	3635	1747	128	—	17	12	18	51	—	1	—	29	141	36
WOOLWICH	129,336	3330	1616	177	—	72	14	15	37	—	4	1	34	161	37

* The Births in this Table have been corrected by distributing those which occurred in the chief Lying-in Institution to the boroughs in which the mothers had resided previous to admission. In 797 cases the residence was outside the County of London, and these cases have been excluded from this Table. With regard to Deaths, all those of persons in, on the way to, Hospitals and other Public Institutions, as well as those of persons under treatment in surgical homes, dying by accident or otherwise in the streets, have been distributed, as far as practicable, to the boroughs in which the deceased had previously resided. The deaths of 2,231 London residents who died outside the County of London, the Strand Union Workhouse at Edmonton, the Holborn Union Workhouse at Mitcham, the City of London Lunatic Asylum at Stone, the Shoreditch Workhouse at Wood Green, the Central London Sick Asylum at Hendon, and the Metropolitan Hospitals and Asylums, have been similarly distributed. Of the deaths shown in Table 19, the previous residence was outside the County of London in 2,359 cases, and these have been excluded from the above Table.

† Called Simple Continued Fever previous to 1901.

TABLE 22.—LONDON and the METROPOLITAN BOROUGHES.—Birth-rates and Death-rates of Persons belonging to London and the Metropolitan Boroughs during the 52 Weeks of 1907.*

BOROUGHES.		PER 1000 PERSONS LIVING.												Deaths under 1 year to 1000 Births.	
		Births.	Deaths from												
			All Causes.	Principal Epidemic Diseases.	Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Whooping-cough.	Typhus.	Enteric Fever.	Pyæmia (Origin uncertain).	Diarrhoea.		Pneumonia.
COUNTY OF LONDON ..	25'6	14'6	1'42	—	0'38	0'14	0'16	0'38	—	0'04	0'00	0'32	1'40	116	
West.															
ADDINGTON	21'8	13'5	1'13	—	0'25	0'09	0'13	0'35	—	0'03	—	0'28	1'09	109	
ADDINGTON	19'0	13'7	1'04	—	0'17	0'05	0'13	0'45	—	0'03	—	0'21	1'03	128	
ADDINGTON	25'3	14'3	1'16	—	0'44	0'08	0'15	0'27	—	0'05	—	0'17	1'20	117	
ADDINGTON	27'8	13'2	1'73	—	0'42	0'08	0'23	0'45	—	0'05	—	0'50	1'19	122	
ADDINGTON	20'3	15'0	1'44	—	0'56	0'03	0'09	0'33	—	0'04	—	0'39	1'50	122	
CITY OF WESTMINSTER ..	17'2	13'0	0'72	—	0'11	0'07	0'10	0'15	—	0'05	—	0'24	1'37	102	
North.															
MARYLEBONE	20'9	15'0	0'97	—	0'14	0'15	0'12	0'35	—	0'02	—	0'19	1'48	101	
MARYLEBONE	15'1	9'0	0'51	—	0'13	0'06	0'08	0'13	—	0'02	—	0'09	0'70	69	
MARYLEBONE	24'7	15'0	1'17	—	0'37	0'11	0'13	0'33	—	0'02	—	0'21	1'66	108	
MARYLEBONE	25'0	14'7	1'25	—	0'33	0'06	0'12	0'36	—	0'04	0'00	0'29	1'32	116	
MARYLEBONE	20'0	11'5	1'02	—	0'13	0'19	0'13	0'36	—	0'06	—	0'15	0'94	100	
MARYLEBONE	24'3	13'6	1'37	—	0'26	0'19	0'20	0'29	—	0'09	—	0'34	1'17	112	
Central.															
MARYLEBONE	19'4	17'4	1'28	—	0'22	0'04	0'18	0'51	—	0'04	—	0'29	2'58	131	
MARYLEBONE	29'8	18'7	1'83	—	0'51	0'18	0'17	0'54	—	0'02	—	0'41	2'33	130	
CITY OF LONDON ..	13'7	16'8	0'85	—	0'05	0'05	0'25	0'35	—	0'10	—	0'05	2'02	94	
East.															
MARYLEBONE	33'0	20'5	3'01	—	1'03	0'24	0'17	0'88	—	0'05	—	0'64	2'10	150	
MARYLEBONE	31'8	17'5	1'96	—	0'54	0'33	0'14	0'46	—	0'05	—	0'44	1'90	138	
MARYLEBONE	33'6	15'9	1'97	—	0'50	0'27	0'30	0'33	—	0'07	0'00	0'50	1'56	117	
MARYLEBONE	31'0	16'9	2'11	—	0'56	0'26	0'29	0'48	—	0'06	—	0'46	1'33	124	
South.															
MARYLEBONE	29'8	18'0	1'90	—	0'54	0'17	0'17	0'49	—	0'05	—	0'48	2'03	138	
MARYLEBONE	31'7	18'3	1'71	—	0'41	0'28	0'16	0'43	—	0'05	—	0'38	1'88	123	
MARYLEBONE	24'6	14'6	1'28	—	0'34	0'13	0'15	0'35	—	0'02	—	0'29	1'53	120	
MARYLEBONE	25'5	13'3	1'34	—	0'38	0'10	0'21	0'38	—	0'02	—	0'25	1'25	114	
MARYLEBONE	25'6	12'3	1'16	—	0'23	0'09	0'14	0'40	—	0'04	—	0'26	0'95	99	
MARYLEBONE	24'4	13'9	1'43	—	0'44	0'13	0'14	0'43	—	0'03	—	0'26	1'31	115	
MARYLEBONE	28'3	14'1	1'47	—	0'46	0'12	0'22	0'32	—	0'05	0'01	0'29	1'34	108	
MARYLEBONE	24'3	12'7	1'44	—	0'54	0'09	0'17	0'24	—	0'05	—	0'35	1'08	100	
MARYLEBONE	23'9	11'5	0'85	—	0'11	0'08	0'12	0'34	—	0'01	—	0'19	0'93	90	
MARYLEBONE	25'8	12'5	1'38	—	0'56	0'11	0'12	0'29	—	0'03	0'01	0'26	1'25	112	

In this Table 0'00 indicates that the deaths were too few to give a rate of 0'005; where no death occurred,—is inserted.

* The rates for the County of London do not in all cases agree with those in some of the other Tables. (See note * on preceding page.)

† Called Simple Continued Fever previous to 1901.

TABLE 23.—London and the Metropolitan Boroughs.—Death-rates per 1000 persons living, and Infantile Mortality, after Distribution of Births in the chief Lying-in Institutions, and of Deaths in all Public Institutions, &c., in the Five Years 1902-6, and in 1907.*

BOROUGH.	ALL CAUSES.		SMALL-POX.		MEASLES.		SCARLET FEVER.		DIPH- THERIA.		WHOOPING COUGH.		TYPHUS.		ENTERIC FEVER.		PYREXIA.		DIAR- RHGEA.		PHTHISIS.		DEATHS UNDER ONE YEAR TO 1000 BIRTHS.	
	1902-1906.	1907.	1902-1906.	1907.	1902-1906.	1907.	1902-1906.	1907.	1902-1906.	1907.	1902-1906.	1907.	1902-1906.	1907.	1902-1906.	1907.	1902-1906.	1907.	1902-1906.	1907.	1902-1906.	1907.	1902-1906.	1907.
	1902-1906.	1907.	1902-1906.	1907.	1902-1906.	1907.	1902-1906.	1907.	1902-1906.	1907.	1902-1906.	1907.	1902-1906.	1907.	1902-1906.	1907.	1902-1906.	1907.	1902-1906.	1907.	1902-1906.	1907.	1902-1906.	1907.
COUNTY OF LONDON ..	15.7	14.6	0.06	—	0.44	0.38	0.10	0.14	0.17	0.16	0.33	0.38	0.00	—	0.07	0.04	0.00	0.00	0.77	0.32	1.53	1.40	135	116
PADDINGTON ..	13.5	13.5	0.03	—	0.33	0.25	0.07	0.09	0.11	0.13	0.21	0.35	—	—	0.06	0.03	—	—	0.65	0.28	1.08	1.09	118	109
KENSINGTON ..	14.3	13.7	0.01	—	0.37	0.17	0.08	0.05	0.10	0.13	0.24	0.45	—	—	0.06	0.03	—	—	0.83	0.21	1.28	1.03	140	128
HAMERSMITH ..	15.0	14.3	0.02	—	0.50	0.44	0.08	0.08	0.10	0.15	0.29	0.27	—	—	0.06	0.05	—	—	0.83	0.21	1.28	1.03	140	117
FULHAM ..	16.1	13.2	0.02	—	0.57	0.23	0.09	0.08	0.10	0.15	0.27	0.45	—	—	0.06	0.05	—	—	1.26	0.50	1.31	1.19	140	122
CHELSEA ..	16.1	15.0	0.02	—	0.45	0.66	0.09	0.03	0.11	0.09	0.29	0.33	—	—	0.04	0.04	—	—	0.54	0.39	1.58	1.31	122	122
CITY OF WESTMINSTER ..	13.9	13.0	0.05	—	0.19	0.11	0.07	0.07	0.08	0.10	0.15	0.15	—	—	0.06	0.05	0.01	—	0.33	0.24	1.58	1.37	115	102
ST. MARYLEBONE ..	16.3	15.0	0.04	—	0.41	0.14	0.11	0.15	0.13	0.12	0.20	0.35	—	—	0.06	0.02	0.01	—	0.56	0.19	1.69	1.48	130	101
HAMPESTEAD ..	9.9	9.0	0.01	—	0.13	0.13	0.06	0.06	0.08	0.08	0.12	0.13	—	—	0.05	0.02	—	—	0.18	0.09	0.78	0.70	90	69
ST. PANCRAS ..	16.8	15.0	0.07	—	0.52	0.37	0.13	0.11	0.20	0.13	0.37	0.33	—	—	0.08	0.02	0.00	—	0.54	0.21	1.78	1.66	132	108
ISLINGTON ..	15.1	14.7	0.03	—	0.43	0.38	0.10	0.06	0.14	0.12	0.34	0.36	—	—	0.07	0.04	0.00	—	0.50	0.29	1.39	1.32	125	116
STOKE NEWINGTON ..	12.7	11.5	0.03	—	0.23	0.13	0.05	0.19	0.11	0.12	0.28	0.36	—	—	0.05	0.06	—	—	0.32	0.15	1.32	0.94	113	110
HACKNEY ..	14.2	13.6	0.06	—	0.37	0.26	0.09	0.19	0.18	0.20	0.28	0.29	—	—	0.12	0.09	—	—	0.78	0.34	2.31	1.17	128	112
HOLBORN ..	18.8	17.4	0.16	—	0.44	0.22	0.07	0.04	0.11	0.18	0.28	0.51	—	—	0.07	0.04	—	—	0.58	0.20	2.84	2.58	132	131
FINCHLEY ..	20.8	18.7	0.08	—	0.76	0.51	0.16	0.18	0.20	0.17	0.40	0.54	—	—	0.10	0.02	—	—	0.98	0.41	2.23	2.33	159	130
CITY OF LONDON ..	17.3	16.8	0.05	—	0.14	0.05	0.10	0.05	0.15	0.25	0.18	0.35	—	—	0.05	0.10	—	—	0.23	0.03	1.59	2.02	121	94
SHOREDITCH ..	20.0	20.5	0.13	—	0.70	1.03	0.13	0.24	0.17	0.17	0.57	0.88	—	—	0.09	0.05	—	—	1.37	0.64	2.06	2.10	167	150
BETHNAL GREEN ..	19.2	17.5	0.11	—	0.52	0.54	0.15	0.33	0.24	0.14	0.46	0.40	—	—	0.08	0.05	0.00	—	0.44	0.44	2.10	1.40	151	138
STEPNEY ..	18.7	16.9	0.17	—	0.55	0.50	0.12	0.27	0.23	0.30	0.44	0.33	—	—	0.09	0.07	0.00	—	1.31	0.50	1.91	1.60	144	117
POPLAR ..	18.3	16.9	0.11	—	0.60	0.56	0.12	0.26	0.32	0.28	0.46	0.48	—	—	0.09	0.06	—	—	1.24	0.48	1.65	1.35	152	124
SOUTHWARE ..	19.2	18.0	0.07	—	0.66	0.54	0.14	0.17	0.18	0.17	0.42	0.40	—	—	0.08	0.05	0.00	—	1.01	0.48	2.31	2.03	153	138
BERMONDSEY ..	19.5	18.3	0.05	—	0.76	0.41	0.17	0.28	0.13	0.16	0.41	0.43	—	—	0.08	0.05	0.00	—	1.10	0.38	1.96	1.88	150	123
LAMBETH ..	15.7	14.6	0.04	—	0.35	0.34	0.09	0.13	0.10	0.15	0.33	0.35	—	—	0.07	0.02	0.00	—	0.76	0.25	1.96	1.88	134	120
BATTERSEA ..	14.3	13.3	0.03	—	0.50	0.38	0.10	0.10	0.13	0.21	0.33	0.38	—	—	0.07	0.02	0.00	—	0.76	0.25	1.96	1.88	134	114
WANDSWORTH ..	12.9	12.3	0.02	—	0.36	0.23	0.08	0.09	0.13	0.14	0.26	0.40	—	—	0.07	0.04	—	—	0.64	0.26	1.92	1.88	118	99
CAMBERWELL ..	14.6	13.9	0.05	—	0.38	0.44	0.09	0.13	0.15	0.14	0.32	0.43	—	—	0.06	0.03	—	—	0.64	0.26	1.92	1.88	131	115
DEPTFORD ..	15.6	14.1	0.05	—	0.52	0.46	0.13	0.12	0.19	0.22	0.32	0.32	—	—	0.06	0.05	0.00	—	0.83	0.29	2.28	1.84	130	108
GREENWICH ..	14.0	12.7	0.04	—	0.31	0.54	0.08	0.09	0.17	0.17	0.33	0.34	—	—	0.06	0.05	0.00	—	0.71	0.35	1.72	1.31	129	100
LEWISHAM ..	12.1	11.5	0.02	—	0.21	0.11	0.08	0.08	0.15	0.12	0.23	0.34	—	—	0.06	0.05	0.00	—	0.71	0.35	1.72	1.31	129	100
WOOLWICH ..	13.8	12.5	0.06	—	0.22	0.56	0.07	0.11	0.17	0.12	0.28	0.29	—	—	0.07	0.03	0.01	—	0.57	0.19	0.89	0.83	109	90
																			0.72	0.26	1.49	1.25	110	112

* The rates for the County of London do not in all cases agree with those in some of the other Tables. (See note * to Table 21.)

TABLE 24.—Death-rates during 1907 in London and the several Metropolitan Boroughs, from All Causes, and from Certain Diseases (1) before Distribution,* and (2) after Distribution of Deaths in Public Institutions, &c.

BOROUGH.	DEATH-RATES PER 1000 LIVING.									
	All Causes.		Scarlet Fever.		Diphtheria.		Enteric Fever.		Phthisis.	
	Before Distribution.	After Distribution.	Before Distribution.	After Distribution.	Before Distribution.	After Distribution.	Before Distribution.	After Distribution.	Before Distribution.	After Distribution.
COUNTY OF LONDON	14'8	14'6	0'12	0'14	0'16	0'16	0'04	0'04	1'38	1'40
West.										
PADDINGTON	14'4	13'5	0'01	0'09	0'09	0'13	0'05	0'03	1'01	1'09
KENSINGTON	15'6	13'7	—	0'05	0'03	0'13	0'03	0'03	1'79	1'03
HAMMERSMITH	14'8	14'3	0'01	0'08	0'07	0'15	0'06	0'05	1'11	1'20
FULHAM	11'8	13'2	0'20	0'08	0'58	0'23	0'08	0'05	1'09	1'19
CHELSEA	22'6	15'0	0'01	0'03	0'04	0'09	0'04	0'04	2'89	1'50
CITY OF WESTMINSTER	14'0	13'0	0'01	0'07	0'05	0'10	0'04	0'05	0'87	1'37
North.										
ST. MARYLEBONE ..	14'0	15'0	0'02	0'15	0'05	0'12	0'02	0'02	0'84	1'48
HAMPSTEAD	11'6	9'0	0'70	0'05	0'46	0'08	0'04	0'02	1'54	0'70
ST. PANCRAS	15'4	15'0	0'00	0'11	0'06	0'13	0'02	0'02	1'72	1'66
ISLINGTON	11'4	14'7	0'02	0'06	0'03	0'12	0'02	0'04	1'57	1'32
STOKE NEWINGTON ..	9'4	11'5	0'06	0'19	0'06	0'13	0'04	0'06	0'79	0'94
HACKNEY	14'4	13'6	0'28	0'19	0'34	0'20	0'12	0'09	1'29	1'17
Central.										
HOLBORN	20'6	17'4	—	0'04	0'22	0'18	0'05	0'04	1'71	2'58
FINSBURY	9'6	18'7	—	0'18	0'01	0'17	—	0'02	0'85	2'33
CITY OF LONDON ..	43'9	16'8	0'05	0'05	0'69	0'25	0'20	0'10	1'98	2'02
East.										
SHOREDITCH	19'0	20'5	—	0'24	0'02	0'17	—	0'05	2'19	2'10
BETHNAL GREEN ..	16'9	17'5	0'03	0'33	0'03	0'14	0'06	0'05	2'00	1'90
STEPNEY	17'0	15'9	0'01	0'27	0'14	0'30	0'05	0'07	1'39	1'56
POPLAR	17'0	16'9	0'03	0'26	0'08	0'29	0'05	0'06	1'47	1'33
South.										
SOUTHWARK	14'7	18'0	—	0'17	0'10	0'17	0'02	0'05	0'94	2'03
BERMONDSEY	14'5	18'3	0'02	0'28	0'02	0'16	0'02	0'05	1'72	1'88
LAMBETH	15'5	14'6	0'15	0'13	0'22	0'15	0'03	0'02	1'50	1'53
BATTERSEA	13'4	13'3	0'01	0'10	0'03	0'21	0'01	0'02	1'22	1'25
WANDSWORTH	11'9	12'3	0'26	0'09	0'29	0'14	0'03	0'04	0'89	0'95
CAMBERWELL	15'4	13'9	0'01	0'13	0'05	0'14	0'03	0'03	1'87	1'31
DEPTFORD	11'5	14'1	0'60	0'12	0'85	0'22	0'15	0'05	0'96	1'34
GREENWICH	17'0	12'7	0'75	0'09	0'46	0'17	0'10	0'05	1'62	1'08
LEWISHAM	12'4	11'5	0'51	0'08	0'29	0'12	0'03	0'01	0'87	0'93
WOOLWICH	11'5	12'5	—	0'11	0'01	0'12	0'02	0'03	1'15	1'25

* The deaths "before Distribution" are those actually registered in the several Boroughs without any correction whatever.

TABLE 25.—LONDON: Deaths in Public Institutions registered during the 52 Weeks of 1907.

	DEATHS.		
	Persons.	Males.	Females.
TOTAL DEATHS IN PUBLIC INSTITUTIONS	28,723	15,977	12,746
WORKHOUSES AND WORKHOUSE INFIRMARIES	14,807	8,334	6,473
METROPOLITAN ASYLUM HOSPITALS (London Residents only)	1,361	714	647
GENERAL HOSPITALS	9,122	5,118	4,004
HOSPITALS FOR SPECIAL DISEASES	510	326	184
LYING-IN HOSPITALS	23	—	23
.. .. . { Women	169	86	83
.. .. . { Children	187	172	15
MILITARY AND NAVAL HOSPITALS	202	124	78
HOSPITALS FOR FOREIGNERS	2,342	1,103	1,239
LUNATIC ASYLUMS	—	—	—

WORKHOUSES AND WORKHOUSE INFIRMARIES.

DISTRICT.	SUB-DISTRICT.	NAME OF INSTITUTION.	DEATHS.		
			Persons.	Males.	Females.
1a.—PADDINGTON ..	2. Paddington, Central..	{ WORKHOUSE	23	16	7
		{ Infirmary	324	170	154
1b.—KENSINGTON ..	1. Kensington Town ..	{ WORKHOUSE	4	2	2
		{ Infirmary	529	279	250
		WORKHOUSE, Mary Place	—	—	—
		Workhouse Infirmary, Rackham Street (Marylebone) ..	509	289	220
2.—FULHAM	1. North Hammersmith	WORKHOUSE (Hammersmith)	3	2	1
		WORKHOUSE Infirmary (Hammersmith)	289	178	111
		WORKHOUSE, Children's Receiving Home (Hammersmith).	—	—	—
		Workhouse, Children's Receiving Home (Paddington) ..	—	—	—
	2. South Hammersmith	Workhouse, Kensington and Chelsea District Schools ..	22	13	9
	3. North-west Fulham..	{ WORKHOUSE	409	215	194
		{ Infirmary	—	—	—
	5. South Fulham.. ..	WORKHOUSE School (Elm House)	—	—	—
3 —CHelsea	1. Chelsea North ..	{ WORKHOUSE (Chelsea)	24	13	11
		{ Infirmary (Do.)	275	167	108
		{ Workhouse (St. George, Hanover Square)	6	6	—
		{ Infirmary (Do. do.)	406	253	153
3.—CHelsea	2. Chelsea South ..	WORKHOUSE, Casual Ward	—	—	—
4.—ST. GEORGE, HANOVER SQUARE.	2. Belgrave.. ..	WORKHOUSE, Wallis's Yard	4	4	—
5.—WESTMINSTER	1. St. James and St. Anne	WORKHOUSE	17	9	8
6.—ST. MARYLEBONE	2. St. Mary	{ WORKHOUSE	56	33	23
		{ Casual Wards (Houseless Poor Wards)	—	—	—
7.—HAMPSTEAD ..	1. Hampstead	WORKHOUSE	95	50	45
8.—ST. PANCRAS ..	2. South St. Pancras ..	Workhouse Infirmary (Central London Sick Asylum) ..	152	105	47
	3. East St. Pancras ..	{ WORKHOUSE	81	56	25
		{ Infirmary, South	334	188	146
	4. North St. Pancras ..	WORKHOUSE Infirmary (Highgate)	364	184	180
		Casual Wards	—	—	—
9.—ISLINGTON.. ..	1. Tufnell	WORKHOUSE Infirmary, Highgate Hill	774	428	346
	2. Upper Holloway ..	WORKHOUSE, Cornwallis Road	12	10	2
		WORKHOUSE, St. John's Road	146	70	76
		Workhouse Infirmary (Holborn Union)	391	245	146
	3. Tollington	WORKHOUSE Schools	—	—	—
		Workhouse (Shoreditch)	1	1	—
10.—HACKNEY	3. Central Hackney ..	Workhouse (City of London)	11	9	2
		Workhouse Schools (Shoreditch) Lower Clapton Road ..	20	4	16
	5. South-east Hackney	{ WORKHOUSE	638	350	288
		{ Infirmary	—	—	—
		WORKHOUSE (Cottage Homes) (Branch School) ..	—	—	—
		Workhouse (West Ham)	—	—	—
11.—ST. GILES.. ..	1. St. Giles and Bloomsbury.	WORKHOUSE	55	30	25
		WORKHOUSE Casual Wards	1	1	—
12.—STRAND	1. Strand	WORKHOUSE	6	4	2

NOTE.—Whenever a Workhouse and an Infirmary are situated in the same enclosure they are bracketed together in this Table, and are indicated in Table 20 by a single W.

TABLE 25 (continued).—LONDON: Deaths in Public Institutions registered during the 52 Weeks of 1907.

DISTRICT.	SUB-DISTRICT.	NAME OF INSTITUTION.	Deaths.		
			Persons.	Males.	Females.
13.—HOLBORN ..	1. Holborn	WORKHOUSE, Casual Wards	—	—	—
14.—LONDON CITY ..	2. St. Sepulchre and All-hallows.	WORKHOUSE	7	6	1
15.—SHOREDITCH ..	2. Shoreditch North-west.	{ WORKHOUSE	1	—	1
		{ Infirmary	551	299	252
		Workhouse (Holborn Union)	273	142	131
16.—BETHNAL GREEN	1. Bethnal Green North-east.	WORKHOUSE	42	27	15
		WORKHOUSE Infirmary	588	307	281
17.—WHITECHAPEL ..	2. Mile End New Town	WORKHOUSE Infirmary	381	244	137
18.—ST. GEORGE IN THE EAST.	1. St. George and St. John	{ WORKHOUSE	4	4	—
		{ Infirmary	257	154	103
		WORKHOUSE, Casual Ward	1	1	—
19.—STEPNEY	1. Shadwell and Ratcliff	WORKHOUSE	—	—	—
20.—MILE END OLD TOWN.	2. Limehouse	WORKHOUSE, Casual Wards	—	—	—
	2. Mile End Old Town North-eastern.	{ WORKHOUSE	5	3	2
		{ Infirmary (Bancroft Road)	364	201	163
		Workhouse (Whitechapel, South Grove)	34	16	18
21.—POPULAR	2. Bromley	WORKHOUSE (City of London)	113	65	48
		Workhouse (Stepney)	104	69	35
		Workhouse Infirmary (Poplar and Stepney Sick Asylum)	696	410	286
	3. Poplar	WORKHOUSE	93	62	31
		Workhouse Infirmary (Branch of Poplar and Stepney Sick Asylum)	14	1	13
22.—SOUTHWARK ..	1. Christchurch and St. Saviour Southwark.	WORKHOUSE	9	9	—
	3. St. George the Martyr West.	WORKHOUSE	20	16	4
	5. Newington South ..	WORKHOUSE	54	19	35
23.—ST. OLAVE (BERMONDSEY).	1. St. Olave	WORKHOUSE	35	20	15
		WORKHOUSE School (St. Olave's Union Children's Home)	—	—	—
	2. Bermondsey	WORKHOUSE	1	1	—
	3. Rotherhithe	{ WORKHOUSE Infirmary	427	266	161
		{ WORKHOUSE (Casual Ward)	—	—	—
24.—LAMBETH	3. Kennington	{ WORKHOUSE, Renfrew Road	135	53	72
		{ Infirmary, Brook Street	711	379	332
		WORKHOUSE, Princes Road	1	1	—
	6. Norwood	WORKHOUSE, Elder Road	—	—	—
25.—WANDSWORTH ..	3. South-west Battersea	WORKHOUSE Schools	14	4	10
		WORKHOUSE (Branch), St. James Road	—	—	—
	5. Streatham	WORKHOUSE Infirmary	740	385	355
		WORKHOUSE (Wandsworth and Clapham Unions) Tooting Home	119	59	60
		Workhouse (Chelsea), Fairfield House	—	—	—
	6. Springfield	Workhouse (St. Pancras), St. Anne's Home	13	13	—
		WORKHOUSE	10	5	5
		WORKHOUSE (Wandsworth and Clapham Unions' Intermediate School)	—	—	—
26.—CAMBERWELL	2. Camberwell South ..	WORKHOUSE	152	78	74
		Workhouse Infirmary (Southwark)	777	462	315
	3. Camberwell North ..	WORKHOUSE Infirmary	594	339	255
	6. Peckham South	WORKHOUSE, Gordon Road	14	11	3
		WORKHOUSE (Camberwell Union Children's Homes)	—	—	—
		Workhouse (St. Olave's Union Children's Home)	—	—	—
27.—GREENWICH ..	5. Greenwich East ..	{ WORKHOUSE	130	63	67
		{ Infirmary	401	234	167
		WORKHOUSE School	—	—	—
28.—LEWISHAM ..	1. Eltham	Workhouse (St. Mary's Roman Catholic School for Boys)	1	—	1
	2. Lee	Workhouse, Grove Park (Greenwich)	6	4	2
	3. Lewisham	{ WORKHOUSE	34	11	23
		{ Infirmary	351	204	147
		Workhouse (St. Olave)	111	38	73
29.—WOOLWICH ..	3. Plumstead West ..	{ WORKHOUSE (Furze Lodge)	—	—	—
	4. Plumstead East ..	{ WORKHOUSE	3	3	—
		{ Infirmary	265	153	112
		WORKHOUSE Schools	—	—	—
33.—CROYDON ..	6. Mitcham	Workhouse (Holborn)	73	50	23
127.—HENDON ..	4. Hendon	Workhouse Infirmary (Central London Sick Asylum)	52	28	24
129.—EDMONTON ..	2. Wood Green	Workhouse (Shoreditch)	—	—	—
	5. Edmonton	Workhouse (Strand)	55	31	24

TABLE 25 (continued).—LONDON: Deaths in Public Institutions registered during the 52 Weeks of 1907.

DISTRICT.	SUB-DISTRICT.	NAME OF INSTITUTION.	Deaths.		
			Persons.	Males.	Females.

METROPOLITAN ASYLUM HOSPITALS (LONDON RESIDENTS ONLY).					
2.—FULHAM	4. North-east Fulham ..	Western Fever Hospital	155	78	77
7.—HAMPSTEAD ..	1. Hampstead	North Western Fever Hospital	134	71	63
10.—HACKNEY ..	3. Central Hackney ..	Eastern Fever Hospital	175	95	80
23.—ST. OLAVE (BERMONDSEY).	3. Rotherhithe	South Wharf Shelters	1	—	1
24.—LAMBETH ..	4. Stockwell	South Western Fever Hospital	104	61	43
25.—WANDSWORTH ..	5. Streatham	Fountain Fever Hospital	15	8	7
		Grove Fever Hospital.. .. .	142	74	68
27.—GREENWICH ..	2. Deptford Central ..	South Eastern Fever Hospital	206	110	96
28.—LEWISHAM ..	3. Lewisham	Park Fever Hospital	128	62	66
29.—WOOLWICH ..	1. Charlton.. ..	Brook Fever Hospital.. .. .	151	81	70
42.—DARTFORD ..	3. Dartford.. ..	Joyce Green Hospital (Small-pox)	8	3	5
		Long Reach Hospital (Small-pox)	—	—	—
		Gore Farm Fever Hospital.. .. .	7	4	3
129.—EDMONTON ..	3. West Tottenham ..	North Eastern Fever Hospital	127	63	64
	5. Edmonton	Northern Convalescent Fever Hospital	8	4	4

GENERAL HOSPITALS.					
1a.—PADDINGTON ..	1. Paddington North ..	Home of Compassion of Jesus (Home for Dying), 37, Warrington Crescent.	13	7	6
	2. Paddington Central..	St. Mary's Hospital	333	208	125
		Children's Hospital	83	48	40
1b.—KENSINGTON ..	1. Kensington Town ..	Kensington Dispensary and Children's Hospital ..	10	7	3
		St. Luke's House (Home for Dying)	86	34	52
	2. Brompton	Kensington General Hospital	23	18	5
2.—FULHAM	2. South Hammersmith	West London Hospital	283	169	114
		St. Cyprian's Home for Incurables	—	—	—
3.—CHELSEA	1. Chelsea North	Hospital for Women	11	—	11
	2. Chelsea South	Victoria Hospital (Children)	142	80	62
		Cheyne Hospital (Children)	4	2	2
4.—ST. GEORGE, HANOVER SQUARE	2. Belgrave.. ..	St. George's Hospital.. .. .	360	210	150
		Hospital for Women and Children (Lupus Street) ..	1	—	1
	3. St. Margaret and St. John.	Westminster Hospital	249	146	103
		Grosvenor Hospital (Women and Children)	6	—	6
		Infants' Hospital*	18	10	8
5.—WESTMINSTER ..	1. St. James and St. Anne	Home Hospital	—	—	—
		Hospital for Women	26	2	24
6.—ST. MARYLEBON	1. All Souls	Middlesex Hospital	429	216	213
		St. Elizabeth's Home	7	—	7
		Ladies' Hospital, Harley Street	—	—	—
		Medical and Surgical Home	—	—	—
		All Saints Home for Incurables	2	2	—
	2. St. Mary	Samaritan Free Hospital	11	—	11
	4. St. John	Hospital of St. John and St. Elizabeth	23	15	11
7.—HAMPSTEAD ..	1. Hampstead	St. Peter's Home, Kilburn	15	—	15
		Hampstead Home Hospital.. .. .	45	21	24
		House of Peace for Dying (Friedenheim)	106	55	51
		Tudor House Convalescent Home	—	—	—
		Hospital and Home for Incurable Children (North-court).	1	—	1
		Infants' Hospital*	3	—	3

* 4: 3 and 7: 1 The Infants' Hospital was situated in Hampstead (7: 1) sub-district until September, 1907, when it was transferred to St. Margaret and St. John (4: 3).

TABLE 25 (continued).—LONDON: Deaths in Public Institutions registered during the 52 Weeks of 1907.

DISTRICT.	SUB-DISTRICT.	NAME OF INSTITUTION.	Deaths.		
			Persons.	Males.	Females.
8.—ST. PANCRAS ..	1. West St. Pancras ..	London Temperance Hospital	125	64	61
		St. Saviour's Hospital.. .. .	3	—	3
	2. South St. Pancras ..	University College Hospital	309	153	156
		Home Hospital	19	8	11
		Medical and Surgical Home, Fitzroy Square ..	2	2	—
		Medical and Surgical Home, Endsleigh Gardens ..	2	1	1
		Oxygen Home	—	—	—
		Royal Free Hospital	158	96	62
	3. East St. Pancras ..	St. Luke's Hostel, Fitzroy Square	1	1	—
		North West London Hospital	13	4	9
		Hospital for Women	30	3	27
9.—ISLINGTON.. ..	2. Upper Holloway ..	Great Northern Central Hospital	237	130	107
		Winifred House Convalescent Home	—	—	—
	3. Tollington	Mildmay Memorial Cottage Hospital	20	13	7
	7. Highbury	Home for Confirmed Invalids, Aubert Park, Highbury Terrace.	7	—	7
10.—HACKNEY	1. Stoke Newington ..	Invalid Asylum	4	—	4
	4. South-west Hackney ..	Metropolitan Free Hospital	228	134	94
	5. South-east Hackney ..	St. Joseph's Hospice for the Dying	37	14	23
12.—STRAND	1. Strand	Charing Cross Hospital	224	139	85
		King's College Hospital	171	94	77
13.—HOLBORN	1. Holborn.. ..	London Homœopathic Hospital	83	51	32
	3. North Clerkenwell ..	Hospital for Sick Children	417	239	178
		St. Barnabas Home for Incurables	—	—	—
14.—LONDON CITY ..	1. St. Botolph	City Police Hospital	1	1	—
	2. St. Sepulchre and All-hallows	St. Bartholomew's Hospital	666	398	268
		Billingsgate Mission Hospital	2	2	—
15.—SHOREDITCH	1. Shoreditch South ..	Convent Hospital (Children)	11	4	7
16.—BETHNAL GREEN	1. Bethnal Green North-East.	North Eastern Children's Hospital	240	122	118
	2. Bethnal Green South-west.	Mildmay Mission Hospital	32	18	14
17.—WHITECHAPEL ..	2. Mile End New Town	London Hospital	1316	758	558
19.—STEPNEY	1. Shadwell and Ratcliff	East London Children's Hospital	418	209	209
21.—POPLAR	2. Bromley.. ..	Poplar Hospital	139	89	50
22.—SOUTHWARK	1. Christ Church and St. Saviour Southwark	Guy's Hospital	687	414	273
	3. St. George the Martyr West.	Evelina Hospital (Children)	132	74	58
		—	—	—	—
24.—LAMBETH.. ..	1. Waterloo	Royal Hospital for Women and Children	47	17	30
	2. Lambeth Church ..	St. Thomas's Hospital and Home	696	435	261
	5. Brixton	Hospital for Children (Belgrave Hospital) ..	107	60	47
	6. Norwood	British Home for Incurables	9	4	5
		—	—	—	—
25.—WANDSWORTH ..	1. East Battersea	National Anti-Vivisection Hospital	11	6	5
	3. South-west Battersea	Bolingbroke Hospital.. .. .	68	44	24
	4. Clapham	The Hostel of God	56	21	35
	7. Southfields	Nightingale Nursing Home.. .. .	—	—	—
		Royal Hospital for Incurables	12	3	9
27.—GREENWICH	4. Greenwich West ..	Miller Memorial Hospital	29	11	18
		Invalids' Home	—	—	—
28.—LEWISHAM	1. Eltham	Cottage Hospital	11	7	4
	2. Lee	St. John's Hospital	22	10	12
	4. Sydenham	Home for Sick Children	5	4	1
29.—WOOLWICH	1. Charlton.. ..	Cottage Hospital, Kidbrooke	8	7	1
	2. Woolwich	Cottage Hospital	9	4	5
	4. Plumstead East ..	Crole-Wyndham Conval. Home	—	—	—
		—	—	—	—

TABLE 25 (continued).—LONDON: Deaths in Public Institutions registered during the 52 Weeks of 190

DISTRICT.	SUB-DISTRICT.	NAME OF INSTITUTION.	Deaths.		
			Persons.	Males.	Females.
HOSPITALS FOR SPECIAL DISEASES.					
1a.—PADDINGTON ..	2. Paddington Central..	Lock Hospita	3	—	3
1b.—KENSINGTON ..	2. Brompton	Consumption Hospital, part of	45	25	20
2.—FULHAM	1. North Hammersmith	St. John's Hospital for Skin Diseases	3	2	1
3.—CHELSEA	1. Chelsea North.. ..	Cancer Hospital	113	54	59
		Consumption Hospital, part of	45	33	12
4. ST. GEORGE, HANOVER SQUARE.	3. St. Margaret and St. John.	Gordon Hospital for Fistula	1	1	—
5.—WESTMINSTER ..	1. St. James and St. Anne	Hospital for Diseases of the Throat	4	2	2
		Hospital for Diseases of the Heart	14	8	6
		Lock Hospital (Male Branch)	3	3	—
		Royal Ear Hospital	2	2	—
6.—ST. MARYLEBONE	1. All Souls.. .. .	West End Hospital for Paralysis	10	8	2
		London Throat Hospital	—	—	—
		Royal National Orthopædic Hospital	—	—	—
	2. St. Mary	Home for Consumptive Females	2	—	2
		Western Ophthalmic Hospital	—	—	—
	4. St. John	Hospital for Epilepsy and Paralysis	8	4	4
7.—HAMPSTEAD ..	1. Hampstead	Mount Vernon Consumption Hospital	22	12	10
8.—ST. PANCRAS ..	2. South St. Pancras ..	London Skin Hospital	—	—	—
		Metropolitan Ear, Nose, and Throat Hospital	3	1	2
		Central London Throat and Ear Hospital	6	5	1
		Central London Ophthalmic Hospital	1	1	—
		British Hospital for Diseases of the Skin	—	—	—
9.—ISLINGTON ..	6. Islington South-east..	London Fever Hospital	10	4	6
12.—STRAND	1. Strand	Royal Westminster Ophthalmic Hospital	1	1	—
		St. Peter's Hospital for Stone	22	22	—
13.—HOLBORN ..	1. Holborn	City Orthopædic Hospital	—	—	—
		National Hospital for Paralysis	43	28	15
		Alexandra Hospital for Hip Disease (Children)	6	4	2
	4. Finsbury	St. Mark's Hospital for Fistula	10	8	2
		Royal London Ophthalmic Hospital	5	4	1
15.—SHOREDITCH ..	2. ShoreditchNorth-west	Royal Hospital for Diseases of the Chest	69	49	20
16.—BETHNALGREEN	1. Bethnal Green North-east.	City of London Hospital for Diseases of the Chest ..	58	44	14
22.—SOUTHWARK ..	1. Christchurch and St. Saviour Southwark.	Hospital for Diseases of the Skin.. .. .	—	—	—
	3. St. George the Martyr West.	Royal South London Ophthalmic Hospital	1	1	—
LYING-IN HOSPITALS.					
6.—ST. MARYLEBONE	2. St. Mary	Queen Charlotte's Lying-in Hospital .. { Women	7	—	7
		{ Children	42	26	16
10.—HACKNEY ..	4. South West Hackney	Salvation Army Maternity Hospital .. { Women	2	—	2
		{ Children	17	9	8
11.—ST. GILES.. ..	1. St. Giles and Bloomsbury.	British Lying-in Hospital	3	—	3
		{ Women	9	3	6
13.—HOLBORN ..	4. Finsbury	City of London Lying-in Hospital .. { Women	4	—	4
		{ Children	14	6	8
20.—MILE END OLD TOWN.	1. Mile End Old Town South-western.	East End Mothers' Home	2	—	2
		{ Women	14	7	7
24.—LAMBETH.. ..	1. Waterloo	General Lying-in Hospital	5	—	5
		{ Children	45	16	29
	4. Stockwell	Clapham Maternity Hospital	—	—	—
		{ Women	25	16	9
		{ Children	—	—	—
29.—WOOLWICH ..	2. Woolwich	Home for Mothers and Babies	3	3	—

TABLE 25 (continued).—LONDON: Deaths in Public Institutions registered during the 52 Weeks of 1907.

DISTRICT.	SUB-DISTRICT.	NAME OF INSTITUTION.	Deaths.		
			Persons.	Males.	Females.
MILITARY AND NAVAL HOSPITALS.					
4.—ST. GEORGE, HANOVER SQUARE.	3. St. Margaret and St. John.	Station Hospitals, Rochester Row Queen Alexandra Military Hospital, Millbank	2 19	2 19	— —
27.—GREENWICH ..	5. Greenwich East ..	Seamen's Hospital	143	132	11
29.—WOOLWICH ..	1. Charlton 2. Woolwich	Herbert Hospital Garrison Female Hospital Royal Arsenal Infirmary Auxiliary Hospital	12 4 5 2	12 — 5 2	— 4 — —
HOSPITALS FOR FOREIGNERS.					
10.—HACKNEY ..	4. South-west Hackney	German Hospital	134	80	54
11.—ST. GILES ..	1. St. Giles and Blooms- bury.	French Hospital	39	26	13
13.—HOLBORN ..	1. Holborn	Italian Hospital.. .. .	29	18	11
LUNATIC ASYLUMS.*					
13.—HOLBORN ..	4. Finsbury	St. Luke's Lunatic Hospital	13	4	9
16.—BETHNALGREEN	1. Bethnal Green North East.	Bethnal House Lunatic Asylum	35	20	15
22.—SOUTHWARK ..	3. St. George the Martyr West.	Bethlem Royal Hospital for Lunatics	24	13	11
25.—WANDSWORTH ..	5. Streatham 6. Springfield	Middlesex County Lunatic Asylum (Part of)† Tooting Bec Imbecile Asylum (M.A.B.) Middlesex County Lunatic Asylum (Part of)†	1 261 4	1 112 1	— 149 3
26.—CAMBERWELL ..	3. Camberwell North ..	Camberwell House Lunatic Asylum Peckham House Lunatic Asylum	75 28	27 12	48 16
30.—EPSOM	1. Carshalton 2. Epsom	London County Lunatic Asylum, Banstead† .. Belmont Imbecile Asylum (M.A.B.)† London County Lunatic Asylum, Horton† .. London County Lunatic Asylum, Manor† .. London County Lunatic Asylum, Long Grove† London County Epileptic Colony, Ewell† ..	265 34 221 41 35 11	111 34 94 — 21 9	154 — 127 41 12 14
37.—GODSTONE ..	1. Godstone	Caterham Imbecile Asylum (M.A.B.)†	144	65	79
38.—CROYDON ..	1. Coulsdon	London County Lunatic Asylum, Cane Hill† ..	168	98	70
42.—DARTFORD ..	3. Dartford	Darenth Imbecile Asylum (M.A.B.)† City of London Lunatic Asylum, Stone† .. London County Lunatic Asylum, Dartford Heath†	72 16 183	35 9 101	37 7 82
125.—UXBRIDGE ..	3. Hayes	London County Lunatic Asylum, Hanwell† ..	184	100	84
128.—BARNET ..	3. Finchley	London County Lunatic Asylum, Colney Hatch† ..	182	93	89
137.—WATFORD ..	3. Rickmansworth ..	Leavesden Imbecile Asylum (M.A.B.)†	155	62	93
189.—ROMFORD ..	2. Ilford	London County Lunatic Asylum, Claybury† ..	190	81	109

* Private Lunatic Asylums are excluded from this list, except those in which pauper lunatics are received.

† London residents only.

TABLE 26.—LONDON.—OUTER RING (excluding Deaths in Public Institutions of persons not belonging to the Outer Ring and including Deaths in Metropolitan Public Institutions, &c. and County Lunatic Asylums of persons belonging to the Outer Ring).—Enumerated Population; Births and Deaths registered during the 52 Weeks of 1907.

The DEATHS registered in the 52 Weeks include																					
Regis- tration District and Sub- district Num- bers.	REGISTRATION SUB-DISTRICTS.	Enumerated Population, 1901.	BIRTHS.	DEATHS.	Deaths of		Deaths from														
					1 Infants under Year of Age.	60 Persons aged Years & upwards.	Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Whooping-cough.	Fever.	Diarrhoea.	Violence.	Inquest Cases.	Deaths in Public Institutions.	Uncertified Causes of Death.				
LONDON—OUTER RING ..					2044973	60793	30512	6900	9370	—	647	280	488	937	88	820	1162	2435	6950	94	
30 : 1	Carshalton 2F,3H ..	32097	886	360	65	126	—	—	—	8	17	2	3	5	20	34	51	—	—	—	
2	Epsom, part of* W,w 2F,H	15548	419	222	41	98	—	1	1	2	5	4	—	6	7	8	8	—	—	—	
37 : 1	Godstone, part of* W,F,L	2692	99	92	15	28	—	—	—	—	—	4	—	1	1	4	56	—	—	—	
38 : 1	Coulsdon ..	8166	221	77	23	14	—	—	—	—	5	—	1	1	2	4	—	—	—	—	
2	South Croydon w,H	49309	1108	471	89	207	—	5	—	3	13	—	5	11	49	1	—	—	—	—	
3	West Croydon 3W,F,H	42888	1605	1038	197	366	—	3	16	36	9	1	22	49	106	514	—	—	—	—	
4	North Croydon H	41698	1242	445	97	185	—	—	—	—	13	—	13	12	42	17	—	—	—	—	
5	Penge w ..	22465	390	196	33	87	—	2	—	—	6	2	5	4	13	2	—	—	—	—	
6	Mitcham w ..	30015	1413	471	143	140	—	3	—	8	12	—	38	17	50	1	1	—	—	—	
39 : 1	Wimbledon F,3H	41652	1112	475	120	151	—	3	5	6	30	30	1	8	16	51	42	—	—	—	
2	Kingston 2W,H	42068	1160	704	135	288	—	21	1	1	15	23	15	40	79	29	29	—	—	—	
3	Surbiton F,H	15017	336	145	24	64	—	5	—	1	2	2	2	2	10	11	—	—	—	—	
4	Esher, part of* H	13100	359	149	26	58	—	—	—	—	3	1	1	8	18	11	—	—	—	—	
5	Hampton H,F,L	23456	615	265	52	102	—	—	2	3	17	1	6	11	19	15	—	—	—	—	
40 : 1	Richmond† W,H	31672	588	365	53	173	—	3	—	1	5	—	6	17	34	79	75	—	—	—	
2	Mortlake† F,H	17821	743	283	69	102	—	2	1	4	4	3	3	27	49	5	—	—	—	—	
41 : 1	Bromley F,3H ..	27354	700	306	61	116	—	4	5	3	8	1	—	7	19	43	8	—	—	—	
2	Beckenham H	28497	686	272	54	116	—	—	—	3	5	5	4	5	12	8	1	—	—	—	
3	Orpington, part of* W,F	9857	277	206	27	106	—	1	—	—	5	1	1	6	17	96	—	—	—	—	
4	Chislehurst 2H	16446	394	157	32	61	—	10	—	1	3	6	9	4	6	17	—	—	—	—	
42 : 1	Bexley w,F,H ..	21151	636	219	50	70	—	6	—	—	2	6	5	8	15	6	1	—	—	—	
2	Erith F,H	25296	852	214	71	58	—	4	1	5	9	—	10	14	18	1	—	—	—	—	
3	Dartford W,F part of*	—	—	53	1	32	—	—	—	—	—	—	1	1	1	52	—	—	—	—	
124 : 1	Sunbury w ..	18683	591	216	42	84	—	4	1	8	4	1	5	11	16	—	—	—	—	—	
2	Staines W,H	15178	435	218	50	85	—	—	1	2	10	—	7	6	8	47	2	—	—	—	
125 : 1	Hillingdon W,F,H	13661	456	217	37	95	—	3	3	1	3	—	6	8	14	54	—	—	—	—	
2	Uxbridge H	8984	270	116	23	42	—	—	—	3	2	—	—	4	6	4	—	—	—	—	
3	Hayes w,2F,H	16358	794	254	76	72	—	4	—	4	7	—	12	12	20	3	—	—	—	—	
126 : 1	Isleworth 3W,3F,H	30863	1135	741	122	305	—	11	4	5	6	1	20	17	29	357	4	—	—	—	
2	Twickenham F,2H	20991	748	295	83	109	—	—	—	2	4	—	17	8	12	15	5	—	—	—	
3	Brentford 3F,2H	48289	1743	743	166	254	—	17	14	16	12	5	20	22	34	55	2	—	—	—	
4	Chiswick H	29809	914	333	100	101	—	10	3	1	9	2	12	10	19	1	2	—	—	—	
5	Acton w,F,3H	48914	2050	754	234	187	—	24	6	8	19	1	28	23	47	23	5	—	—	—	
127 : 1	Harrow F,H	25523	935	287	56	110	—	6	3	1	7	1	2	11	16	9	6	—	—	—	
2	Edgware 2F,2H	4521	103	51	9	19	—	—	1	—	—	—	—	3	4	4	2	—	—	—	
3	Willesden W,F,2H	114811	4161	1552	441	430	—	44	19	18	72	5	31	38	92	224	8	—	—	—	
4	Hendon W,F	22450	711	298	59	109	—	7	—	4	7	1	4	17	32	47	—	—	—	—	
128 : 1	South Mimms 2F,H	7308	184	78	9	38	—	1	1	2	1	—	—	5	7	6	—	—	—	—	
2	Barnet W,2H	17970	494	214	40	81	—	—	1	—	—	—	3	15	22	13	—	—	—	—	
3	Finchley F,2H	33692	1186	419	105	142	—	17	1	2	16	1	2	5	28	13	—	—	—	—	
129 : 1	Hornsey F,H ..	72056	1519	635	111	267	—	6	5	14	19	4	6	14	42	18	—	—	—	—	
2	Wood Green H	34233	1230	470	93	148	—	21	—	4	15	1	12	9	28	27	—	—	—	—	
3	West Tottenham	48853	1771	528	139	187	—	16	1	3	29	2	9	14	65	—	—	—	—	—	
4	East Tottenham 2H	53688	1932	919	241	217	—	27	—	5	30	—	15	60	126	183	—	—	—	—	
5	Edmonton W,w,2F	61892	2518	1107	260	361	—	22	4	9	44	1	35	28	104	341	3	—	—	—	
6	Enfield 2W,F,H	42738	1432	618	162	176	—	10	21	26	13	4	20	31	63	100	2	—	—	—	
7	Waltham Abbey F	6549	173	67	17	19	—	—	—	—	2	1	—	4	7	1	—	—	—	—	
8	Cheshunt F,H	12292	301	125	24	51	—	—	—	1	1	—	2	2	2	2	9	—	—	—	
135 : 1	Hatfield, part of* W	664	7	8	2	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
137 : 1	Bushey H	9173	222	116	17	49	—	1	—	—	6	—	—	8	9	3	1	—	—	—	
2	Watford, W,2F part of*	—	—	16	—	11	—	—	1	1	—	—	1	—	—	16	—	—	—	—	
186 : 1	Stratford† H	52974	1451	554	172	124	—	19	2	4	10	—	29	36	67	48	—	—	—	—	
2	Forest Gate†	52745	1179	538	124	199	—	19	3	2	14	1	5	8	21	1	—	—	—	—	
3	Plaistow F,2H	90921	3436	1303	422	205	—	47	43	62	73	10	67	58	106	191	1	—	—	—	
4	Canning Town H	70718	2713	1030	354	162	—	61	5	4	54	—	78	57	100	36	1	—	—	—	
5	South East Ham 2F	37342	1702	530	192	96	—	31	20	34	23	1	31	13	35	45	—	—	—	—	
6	North East Ham w,H	58676	1878	663	175	169	—	37	4	5	32	1	13	28	65	16	3	—	—	—	
7	Wanstead F	9179	194	93	12	41	—	—	3	—	3	—	4	6	9	—	—	—	—	—	
8	South Leyton 2W	50467	1474	751	158	326	—	23	11	11	20	1	12	10	34	324	4	—	—	—	
9	North Leyton 2W,w,F	48445	1695	1585	218	458	—	29	14	39	58	6	50	30	67	984	4	—	—	—	
10	Walthamstow 2H,L	108929	4004	1258	387	319	—	29	7	19	70	4	36	40	102	31	4	—	—	—	
187 : 1	Chigwell 2F,3H	16397	407	201	23	75	—	1	15	19	2	2	1	7	10	45	1	—	—	—	
2	Epping W,F part of*	—	—	15	—	13	—	—	—	—	—	—	1	—	—	15	1	—	—	—	
189 : 1	Romford, part of* W,2F	6091	246	175	33	61	—	2	2	9	2	—	1	2	7	90	—	—	—	—	
2	Ilford F,L	41234	1687	660	130	221	—	4	6	7	28	1	11	15	35	132	3	—	—	—	
3	Barking Town F	21547	866	277	101	41	—	4	1	5	8	—	16	10	29	7	—	—	—	—	
Deaths in Metropolitan Workhouses, Hospi- tals, and Lunatic Asylums, within and without London, and other deaths in Lon- don,—belonging to the Outer Ring.					—	—	1874	213	277	—	8	13	25	14	10	27	168	235	1684	—	
County Lunatic Asylums, other than London County Asylums.					—	—	372	—	136	—	—	—	—	—	1	1	3	372	—	—	—

* The parts of sub-districts included within that portion of the Metropolitan Police District which forms the Outer Ring are as follows:—30 : 2, excepting Ashstead parish; 37 : 1, Warrington and Farley parishes; 39 : 4, excepting Esher parish; 41 : 3, excepting Chelsfield, Cudham, and Knockholt parishes; 135 : 1, Northaw parish; 189 : 1, Dagenham parish. Deaths in Workhouses and Infectious Diseases Hospitals belonging to the Outer Ring in 42 : 3; 137 : 2; and 187 : 2, and in the Croydon Mental Hospital in 37 : 1 are also included.

† The boundary between Richmond and Mortlake sub-districts was altered on 1st June, 1907, and that between Stratford and Forest Gate sub-districts on 1st July, 1907. See p. 73. The births and deaths are shown as registered

TABLE 27.—LONDON.—Population; Births and Deaths* (Males and Females); and Deaths at Seven groups of Ages, in each Week of 1907.

POPULATION estimated to the middle of 1907													4758218	115078	404748	1367821	1685200	867004	296080	22287
WEEK ENDED.	BIRTHS.			DEATHS.																
	Males.	Fe- males.	Total.	Males.	Fe- males.	Total.	Under 1 Year.	1-5	5-20	20-40	40-60	60-80	80 and up- wards.							
YEAR (of 52 Weeks)	62304	59901	122205	36995	35132	72127	14404	8435	3769	8485	14684	17645	4705							
First Quarter (13 Weeks).	16162	15546	31708	11420	11296	22716	4270	2455	1016	2574	4658	5907	1746							
Second (13 Weeks). "	16193	15452	31645	8950	8430	17380	3257	2396	978	2116	3491	4078	1064							
Third (13 Weeks). "	15202	14712	29914	7538	6806	14344	3013	1727	830	1759	2982	3241	792							
Fourth (13 Weeks). "	14747	14191	28938	9087	8600	17687	3864	1857	945	2036	3553	4329	1103							
1 January 5	1464	1441	2905	1098	1133	2231	463	212	84	224	469	601	178							
2 " 12	1288	1305	2593	947	999	1946	363	193	68	234	368	558	162							
3 " 19	1246	1208	2454	840	838	1678	299	207	66	182	349	436	139							
4 " 26	1092	1042	2134	864	783	1647	324	153	72	178	363	439	118							
5 February 2	1295	1255	2550	938	957	1895	367	197	92	225	348	524	142							
6 " 9	1203	1153	2356	950	908	1858	353	179	73	194	410	502	147							
7 " 16	1188	1162	2350	890	929	1819	314	199	69	193	363	531	150							
8 " 23	1210	1202	2412	773	785	1558	275	165	87	171	318	422	120							
9 March 2	1232	1157	2389	834	844	1678	290	181	89	206	338	448	126							
10 " 9	1234	1157	2391	846	795	1641	290	189	68	196	353	418	127							
11 " 16	1242	1148	2390	864	832	1696	328	193	101	191	363	396	124							
12 " 23	1326	1222	2548	776	707	1483	293	167	73	181	279	369	121							
13 " 30	1142	1094	2236	800	786	1586	311	220	74	199	337	353	92							
14 April 6	1240	1147	2387	850	777	1627	303	249	88	189	304	389	127							
15 " 13	1284	1248	2532	761	734	1495	264	237	75	202	280	338	99							
16 " 20	1296	1281	2577	743	726	1469	276	173	75	179	301	370	95							
17 " 27	1268	1184	2452	688	735	1423	265	212	80	186	260	332	88							
18 May 4	1182	1170	2352	720	644	1364	257	168	78	171	273	351	66							
19 " 11	1335	1202	2537	726	705	1431	275	176	96	162	283	352	87							
20 " 18	1252	1247	2499	704	679	1383	274	180	69	191	274	300	83							
21 " 25	1198	1080	2268	684	632	1316	251	160	90	152	274	313	76							
22 June 1	1237	1227	2464	595	595	1190	203	164	73	137	240	293	80							
23 " 8	1279	1195	2474	618	591	1209	224	170	68	143	261	268	75							
24 " 15	1227	1129	2356	607	565	1172	218	174	70	122	241	274	73							
25 " 22	1274	1232	2506	661	502	1163	222	159	48	138	262	275	59							
26 " 29	1121	1130	2251	593	545	1138	225	162	70	144	238	243	56							
27 July 6	1164	1145	2309	580	509	1089	215	129	57	139	239	240	70							
28 " 13	1135	1157	2292	585	530	1115	199	137	74	151	236	260	55							
29 " 20	1131	1135	2266	550	527	1077	179	150	64	125	215	239	75							
30 " 27	1160	1113	2273	584	517	1101	182	133	57	140	258	277	54							
31 August 3	1307	1193	2500	579	473	1052	216	125	66	122	199	260	64							
32 " 10	1045	1010	2055	579	518	1097	197	152	64	149	222	252	61							
33 " 17	1223	1234	2507	550	543	1093	239	149	66	138	217	224	60							
34 " 24	1208	1099	2307	564	492	1056	239	122	55	127	225	224	64							
35 " 31	1154	1192	2346	572	496	1068	255	123	68	112	211	254	45							
36 September 7	1142	1065	2207	560	520	1080	252	137	60	133	226	220	52							
37 " 14	1198	1135	2333	562	521	1083	251	103	59	134	220	246	70							
38 " 21	1140	1038	2178	625	557	1182	268	125	73	144	246	278	48							
39 " 28	1195	1146	2341	648	603	1251	321	142	67	142	238	267	74							
40 October 5	1070	1092	2162	646	566	1212	302	140	69	138	225	257	81							
41 " 12	1116	1067	2183	635	630	1315	337	116	76	143	260	316	87							
42 " 19	1113	1085	2198	676	594	1270	339	119	75	157	245	277	58							
43 " 26	1263	1187	2450	688	597	1265	319	104	77	152	263	282	68							
44 November 2	1191	1188	2379	714	676	1390	339	132	64	156	298	323	78							
45 " 9	1197	1196	2393	635	634	1269	233	146	66	149	250	350	75							
46 " 16	1168	1174	2342	667	659	1326	266	149	78	165	295	293	75							
47 " 23	1168	1046	2214	715	653	1373	268	159	73	156	270	345	102							
48 " 30	1082	1123	2205	799	736	1535	316	185	78	169	305	381	101							
49 December 7	1204	1141	2345	740	735	1475	288	166	72	145	312	379	113							
50 " 14	1115	1008	2123	719	727	1446	294	138	87	153	283	399	92							
51 " 21	1236	1168	2404	734	751	1485	278	162	64	178	306	390	107							
52 " 28	824	716	1540	689	637	1326	285	141	66	175	241	332	86							

* See note at head of Table 17.

TABLE 28.—LONDON.—Weekly Deaths of persons belonging to London from the principal EPIDEMIC from these DISEASES during the

		SMALL-POX.					MEASLES.					SCARLET FEVER.					DI	
		Corrected Average No. 1897-1906.*	1904	1905	1906	1907	Corrected Average No. 1897-1906.*	1904	1905	1906	1907	Corrected Average No. 1897-1906.*	1904	1905	1906	1907	Corrected Average No. 1897-1906.*	1904
YEAR		171	25	10	—	—	2211	2256	1709	1909	1801	527	365	549	533	644	1315	75
March Quarter..		82	8	5	—	—	643	670	352	680	461	126	81	134	129	104	376	20
June		56	12	5	—	—	736	930	549	761	657	126	81	119	144	141	263	16
Sept.		13	5	—	—	—	344	369	255	256	404	126	87	126	108	168	282	15
Dec.		20	—	—	—	—	488	287	553	212	279	149	116	170	152	231	394	20
Week.																		
1		3	—	—	—	—	52	58	32	64	35	13	10	9	9	8	32	1
2		5	—	1	—	—	49	49	25	52	28	12	10	14	17	9	29	1
3		6	—	—	—	—	49	46	21	52	33	11	10	7	13	11	29	1
4		4	—	1	—	—	40	38	29	44	17	11	9	9	10	11	29	1
5		4	—	—	—	—	32	31	21	28	20	9	3	10	5	8	28	1
6		7	—	—	—	—	37	37	26	26	30	10	4	9	11	6	32	1
7		6	1	1	—	—	44	42	28	43	27	10	9	12	9	8	27	1
8		7	1	—	—	—	47	32	17	52	38	7	5	10	10	8	31	1
9		9	—	—	—	—	53	43	34	54	35	8	5	14	6	6	30	1
10		9	1	—	—	—	60	66	32	54	54	9	6	11	12	7	28	1
11		9	1	—	—	—	61	69	28	70	56	8	2	7	10	8	27	1
12		6	1	2	—	—	60	67	30	65	29	9	4	18	9	6	28	1
13		7	3	—	—	—	63	92	29	76	59	9	4	4	8	8	26	1
14		6	3	1	—	—	59	86	40	68	62	10	8	10	8	13	22	1
15		8	—	—	—	—	64	75	47	67	45	8	4	13	7	9	21	1
16		4	1	—	—	—	67	81	42	85	40	9	9	13	19	9	21	1
17		5	3	1	—	—	62	66	37	73	47	10	10	9	6	8	23	1
18		5	1	1	—	—	55	62	44	61	40	9	3	5	17	8	20	1
19		5	—	—	—	—	56	86	41	75	39	10	7	9	11	9	24	1
20		4	—	1	—	—	54	75	41	43	51	10	5	11	10	12	19	1
21		3	2	—	—	—	56	83	44	41	62	9	4	4	15	13	21	1
22		5	—	—	—	—	61	76	58	60	62	11	7	9	12	13	18	1
23		3	—	—	—	—	55	62	40	58	60	11	4	11	6	11	19	1
24		3	—	—	—	—	52	65	46	43	56	10	10	6	15	13	18	1
25		3	1	—	—	—	49	55	38	51	47	9	3	7	13	10	18	1
26		2	1	1	—	—	46	58	31	46	66	10	7	12	5	13	19	1
27		1	—	—	—	—	39	53	24	39	41	12	9	11	17	13	21	1
28		2	—	—	—	—	34	39	27	22	46	9	8	7	6	11	21	1
29		1	1	—	—	—	39	49	17	35	46	10	4	6	12	15	23	1
30		1	2	—	—	—	35	36	23	30	40	10	7	8	6	19	23	1
31		1	1	—	—	—	30	31	19	22	46	8	2	9	6	13	24	1
32		1	1	—	—	—	32	36	23	25	35	11	10	16	10	16	20	1
33		1	—	—	—	—	30	42	28	21	43	11	4	10	8	8	20	1
34		0	—	—	—	—	27	30	19	13	28	11	9	10	9	7	19	1
35		1	—	—	—	—	21	15	26	16	24	8	6	11	7	14	20	1
36		1	—	—	—	—	17	8	20	9	25	8	2	7	6	13	18	1
37		1	—	—	—	—	13	7	7	7	10	9	14	8	4	12	20	1
38		1	—	—	—	—	13	6	7	9	11	8	3	6	7	13	25	1
39		1	—	—	—	—	14	17	15	8	9	11	9	17	10	14	28	1
40		0	—	—	—	—	13	14	15	6	5	11	4	7	12	18	29	1
41		0	—	—	—	—	17	15	15	2	11	12	11	9	19	19	31	1
42		1	—	—	—	—	24	26	33	5	9	11	6	16	9	25	28	1
43		1	—	—	—	—	27	19	31	9	16	12	8	13	15	26	32	1
44		1	—	—	—	—	29	14	34	15	22	13	13	17	11	22	30	1
45		2	—	—	—	—	37	15	47	19	28	13	9	13	17	16	29	1
46		1	—	—	—	—	38	14	54	9	21	9	8	8	5	9	31	1
47		2	—	—	—	—	45	14	48	26	32	12	19	6	8	18	28	1
48		2	—	—	—	—	46	32	53	21	34	11	5	18	12	12	29	1
49		2	—	—	—	—	44	22	46	21	35	11	9	13	12	19	32	1
50		3	—	—	—	—	54	32	58	26	23	11	6	20	15	13	30	1
51		3	—	—	—	—	52	26	60	24	18	11	3	18	9	24	32	1
52		2	—	—	—	—	62	44	59	29	25	12	15	12	8	10	33	1

* The numbers in these columns have been raised for increase

DISEASES during each of the **Four Years 1904-1907**; and the **CORRECTED AVERAGE WEEKLY NUMBERS**
Ten Years 1897-1906.

CHOLERA.			WHOOPIING-COUGH.				FEVER.				DIARRHŒA.								
1905	1906	1907	Corrected Average No. 1897-1906.*	1904	1905	1906	1907	Corrected Average No. 1897-1906.*	1904	1905	1906	1907	Corrected Average No. 1897-1906.*	1904	1905	1906	1907		
546	691	781	1757	1495	1487	1226	1786	499	292	237	264	198	3951	4750	3356	4424	1510	YEAR.	
162	193	222	609	595	433	456	534	108	55	49	44	57	179	239	151	169	194	March	Qr.
117	137	157	547	505	521	403	675	70	44	48	45	34	205	245	216	199	193	June	"
109	151	162	339	240	254	191	364	126	87	77	73	40	3133	3931	2665	3480	540	Sept.	"
158	210	240	262	155	279	176	213	195	106	63	102	67	434	335	324	576	583	Dec.	"
																			Week.
13	12	27	36	28	16	32	38	11	5	9	6	7	12	15	11	10	21	..	1
9	11	11	38	36	23	32	31	11	0	5	3	10	14	19	11	11	18	..	2
11	12	16	43	29	23	21	28	9	5	4	3	4	14	24	12	8	9	..	3
18	21	16	48	42	38	37	35	8	3	1	2	5	14	16	9	17	16	..	4
13	16	21	48	45	32	34	51	9	4	5	4	8	15	19	15	14	17	..	5
16	16	20	47	50	37	33	40	10	8	4	4	2	16	12	21	23	17	..	6
11	13	20	47	54	33	45	48	9	2	4	4	5	13	16	7	13	17	..	7
13	18	16	45	41	34	35	31	10	5	2	2	5	13	26	12	13	17	..	8
20	18	16	50	51	34	29	45	8	3	5	5	6	14	20	8	13	11	..	9
13	12	18	48	54	52	33	40	6	4	3	3	5	13	18	11	19	12	..	10
7	14	15	50	51	38	38	42	6	1	—	3	3	1	15	12	17	12	..	11
10	15	11	53	48	33	34	35	5	3	3	3	6	14	19	11	6	13	..	12
8	15	15	56	66	40	53	70	6	3	4	4	1	12	16	11	5	14	..	13
																			14
14	8	19	54	64	40	42	63	7	5	3	2	4	14	21	7	12	10	..	14
14	17	8	54	64	64	37	59	6	3	6	2	5	11	12	13	14	17	..	15
4	13	10	48	43	39	37	50	4	3	3	3	5	13	11	13	17	13	..	16
11	14	15	50	41	49	42	67	6	3	5	4	2	14	15	15	14	14	..	17
6	9	12	49	48	53	38	69	4	5	5	—	2	15	23	19	12	16	..	18
6	10	15	40	43	37	26	62	5	1	3	4	4	14	16	10	15	9	..	19
7	11	11	41	39	34	37	59	5	4	2	3	3	15	20	15	16	20	..	20
6	13	12	44	33	49	32	36	6	2	5	4	1	13	15	15	10	14	..	21
7	9	14	38	32	39	35	30	5	1	4	1	—	17	16	27	21	20	..	22
9	7	10	36	28	39	24	46	6	5	6	4	2	18	25	29	15	14	..	23
9	9	8	33	25	26	17	53	5	2	2	3	4	20	23	14	15	18	..	24
11	8	10	30	17	26	22	36	5	5	3	4	1	20	24	14	17	13	..	25
7	9	13	30	28	26	14	45	6	5	1	8	2	23	24	25	21	15	..	26
																			27
6	12	8	29	27	17	12	31	7	1	6	12	1	37	37	36	29	8	..	27
6	9	8	31	29	17	18	29	7	5	3	4	1	61	57	57	35	8	..	28
7	10	12	27	21	13	20	44	8	5	6	6	2	120	160	83	54	19	..	29
5	10	10	28	13	31	10	35	9	5	2	3	3	230	299	185	71	23	..	30
12	10	11	25	21	18	13	27	8	7	6	3	3	339	555	304	181	18	..	31
10	13	11	26	21	28	14	23	9	2	8	5	4	389	685	372	282	23	..	32
5	13	19	27	17	21	13	29	8	5	2	4	6	411	698	388	422	22	..	33
8	9	10	24	20	27	12	33	10	4	5	6	3	367	479	354	453	47	..	34
12	12	10	27	25	28	11	19	9	12	5	3	3	328	335	308	451	56	..	35
5	13	12	27	16	16	17	19	12	8	10	4	3	298	256	221	522	80	..	36
9	10	11	25	16	14	20	25	13	9	9	3	4	236	185	127	442	63	..	37
11	18	15	22	5	12	19	30	13	12	4	8	4	185	104	110	336	76	..	38
13	12	25	21	9	22	12	20	13	12	10	12	6	132	81	90	202	117	..	39
																			40
9	12	25	15	7	13	10	18	15	9	4	11	5	94	52	57	131	124	..	40
12	14	19	15	5	11	12	17	15	14	9	15	10	70	47	55	92	108	..	41
3	11	12	15	11	19	12	19	16	12	8	7	6	50	45	28	75	84	..	42
12	16	11	11	7	7	5	18	15	6	3	10	9	40	25	32	56	66	..	43
13	22	20	13	4	19	5	17	17	11	5	5	2	31	21	21	46	40	..	44
9	11	18	13	4	12	6	13	19	10	7	6	6	29	27	27	43	36	..	45
19	16	21	16	12	20	10	17	19	10	8	8	6	20	25	13	29	32	..	46
5	13	23	21	10	24	5	16	16	3	3	3	1	16	18	11	24	24	..	47
10	20	30	22	15	25	13	9	14	7	3	7	10	17	16	16	19	24	..	48
21	20	20	27	19	25	18	17	15	9	4	7	4	16	16	14	15	9	..	49
18	15	13	28	20	28	18	17	12	4	2	13	2	15	16	13	15	10	..	50
17	14	15	31	16	37	31	21	12	7	2	6	5	14	12	18	16	11	..	51
	26	13	35	25	34	31	14	11	8	5	4	1	15	19	21	21	15	..	52

of population to compare with the numbers in the year 1907.

TABLE 29.—METEOROLOGICAL TABLE for LONDON, 1907.

(Deduced from Observations at Greenwich, under the Superintendence of the Astronomer Royal.)

1907.	Baro- meter.	Air Temperature.							Hygrometer.				Earth Temperature.		Bright Sunshine.					
		Mean Pressure, at 32° F. (at station level)* (Bar. 16 ft. above M.S.L.)	Mean of		Difference from Average†	Absolute Minimum and Maximum.			Mean of Observations at 9 a.m. and 9 p.m.*				At 1 foot depth.	At 3 ft. 2 in depth.	Total Possible.	Total Observed.	Difference from Average†			
			Minimum. A	Maximum. B		Mean of A and B.	Day of Month.	Minimum.	Day of Month.	Maximum.	Day of Month.	Dry Bulb.						Depression of Wet Bulb.	Vapour Pressure.	Humidity.
January ..	ins. 30·158	° 33·8	° 42·7	° 33·3	° -0·1	° 22	24	° 51	1	° 38·3	° 2·1	ins. ·191	° 83	° 42·5	hrs. 259	hrs. 37	hrs. -4			
February ..	29·851	° 32·3	° 42·8	° 37·6	° -2·2	° 24	7	° 51	17	° 37·0	° 2·0	° ·184	° 84	° 40·2	hrs. 276	hrs. 58	hrs. +1			
March ..	30·015	° 34·3	° 53·6	° 44·0	° +1·5	° 24	12	° 69	31	° 42·9	° 2·9	° ·217	° 79	° 42·2	hrs. 365	hrs. 170	hrs. +71			
April ..	29·615	° 38·8	° 56·0	° 47·4	° -0·7	° 29	19	° 72	24	° 46·0	° 2·8	° ·247	° 80	° 45·8	hrs. 413	hrs. 125	hrs. -22			
May ..	·708	° 44·6	° 62·3	° 53·4	° -0·4	° 34	20	° 82	12	° 52·6	° 3·8	° ·299	° 76	° 50·3	hrs. 481	hrs. 159	hrs. -27			
June ..	·712	° 49·3	° 66·2	° 57·8	° -2·5	° 43	17	° 76	9	° 56·3	° 4·2	° ·339	° 74	° 55·3	hrs. 494	hrs. 168	hrs. -29			
July ..	·875	° 50·3	° 69·8	° 60·0	° -3·7	° 43	11	° 79	19	° 58·3	° 4·2	° ·366	° 75	° 58·3	hrs. 488	hrs. 182	hrs. -54			
August ..	·839	° 52·0	° 71·2	° 61·6	° -1·3	° 44	2	° 79	4	° 60·4	° 4·3	° ·393	° 76	° 60·3	hrs. 451	hrs. 180	hrs. -30			
September ..	·957	° 48·0	° 69·5	° 58·7	° +0·5	° 35	23	° 83	25	° 56·4	° 2·5	° ·383	° 84	° 58·9	hrs. 380	hrs. 154	hrs. -1			
October ..	·496	° 43·5	° 58·7	° 51·1	° +0·7	° 36	25	° 68	1	° 50·8	° 1·7	° ·323	° 83	° 55·7	hrs. 331	hrs. 99	hrs. +4			
November ..	·814	° 38·9	° 50·8	° 44·8	° +1·4	° 29	22	° 60	9	° 44·5	° 1·1	° ·266	° 91	° 50·8	hrs. 266	hrs. 37	hrs. -11			
December ..	29·600	° 37·2	° 46·1	° 41·6	° +2·0	° 28	16	° 57	8	° 41·6	° 1·8	° ·225	° 86	° 46·4	hrs. 244	hrs. 47	hrs. +14			
Year ..	29·803	° 41·9	° 57·5	° 49·7	° -0·4	° —	—	° —	—	° 43·8	° 2·8	° ·286	° 81	° 50·6	hrs. 4,458	hrs. 1,417	hrs. -85			

* The hours of observation are 9 a.m. and 9 p.m. local time.

† The averages used are obtained from observations extending over 65 years for Rain and Temperature, and 10 years for Sunshine. Wind Force.—Beaufort Scale (0-12) is used. The number of observations of moderate and strong wind (force 4-7), the number of observations of calm, and the number of days of gale are given in the table.

TABLE 29—continued.

1907.	Cloud.	Rain and other forms of Precipitation.					Weather. Number of days of							Wind Force (0-12)		Wind Direction. Number of Observations at 9 a.m. and 9 p.m.*											
		Number of Days.	Total Fall.	Difference from Average†	Most in a day.		Snow.	Hail.	Thunderstorm.	Clear Sky.†	Overcast‡	Fog.	Gale.	Number of Observations of Moderate and Strong Wind. Force (4-7).	Calm.	N	N.E.	E.	S.E.	S.	S.W.	W.	N.W.				
					Amount.	Day of Month.																					
January	7.3	10	ins. 1'09	ins. -0.79	ins. 0.32	2	3	0	0	1	14	6	0	14	2	6	4	6	2	1	21	13	7				
February	6.8	14	1'27	-0.21	0.40	12	7	0	0	3	12	7	1	9	3	11	6	2	2	7	10	7	8				
March	4.1	10	0.91	-0.61	0.20	13	1	1	0	11	8	11	2	16	10	5	3	5	2	5	15	11	6				
April	6.7	16	3.14	+1.57	0.52	26	1	1	1	2	14	2	0	3	5	9	7	7	3	6	11	7	5				
May	7.2	18	1.47	-0.45	0.21	7	0	0	1	0	14	0	0	7	5	11	8	8	6	9	9	4	2				
June	7.6	15	2.65	+0.61	1.03	29	0	0	2	0	15	0	0	10	1	0	2	1	1	6	33	14	2				
July	6.5	13	0.97	-1.43	0.42	22	0	0	0	2	8	0	0	2	6	7	8	6	2	3	17	8	5				
August	6.1	13	1.92	-0.42	0.41	18	0	1	2	3	9	0	0	5	2	3	2	1	1	2	21	25	5				
September	5.2	6	0.62	-1.53	0.18	2	0	0	0	6	11	13	0	0	10	5	9	13	8	3	6	5	1				
October	6.4	24	3.25	+0.47	0.39	6	0	0	2	4	12	5	0	3	4	4	2	5	8	14	20	4	1				
November	7.4	9	2.23	+0.01	0.56	26	0	1	1	1	15	16	0	3	6	7	7	6	6	6	14	6	2				
December	8.0	15	2.73	+0.90	0.71	12	1	1	0	3	21	5	1	13	2	1	4	10	7	8	20	9	1				
Year	6.6	163	22.25	-1.87	—	—	13	5	9	36	153	65	4	85	56	69	62	70	48	70	197	113	45				

† A day is reckoned as a day of "clear sky" if the average of the estimates of the fraction of sky covered by cloud at 9 a.m. and 9 p.m. is less than .2, and as an "overcast" day if the average is greater than .8. Record is also kept of the days persistently cloudless and days persistently overcast from midnight to midnight. The number of such days for the period January to December, 1907, are :—clear sky, 0, 0, 1, 0, 0, 0, 0, 0, 0, 0, 0, 0; and overcast, 3, 3, 0, 1, 0, 0, 0, 1, 0, 1, 2.

TABLE 30.—LONDON.—Meteorology at Greenwich in each Week of 1907.

No. of Week.	Week ended		Temperature of the Air.					Degree of Hu- midity (complete satura- tion = 100).	Fall of Rain in Inches.	Amount of Hori- zontal Move- ment of the Air in each Week.	Sun above Horizon in Hours.	Regis- tered Sunshine in Hours.
			Mean.	Highest Reading.	Lowest Reading.	Mean of Highest Readings.	Mean of Lowest Readings.					
1	Jan.	5	39°3	51°0	19°8	44°6	33°0	83	0·93	Miles. 2936	55°0	10·8
2	"	12	42°8	48°4	33°7	46°7	37°9	83	0·18	2040	56°3	6·3
3	"	19	40°7	48°2	26°1	43°6	37°2	81	0·01	1322	58°0	3·3
4	"	26	30°5	44°0	22°4	34°3	26°6	74	0·04	2144	60°3	7·2
5	Feb.	2	36°1	49°8	22°5	41°7	30°6	77	0·19	3108	62°8	11·8
6	"	9	33°0	41°2	23°5	37°1	27°9	76	0·19	1445	65°3	17·9
7	"	16	39°7	48°6	28°0	44°6	34°5	85	0·77	2386	68°4	15°0
8	"	23	39°9	51°4	25°5	45°6	35°2	72	0·29	3664	71°4	19°8
9	March	2	40°6	55°0	24°4	48°3	32°7	81	0·01	1198	74°6	11°0
10	"	9	40°1	49°0	26°2	47°2	33°4	80	0·37	1992	77°7	21°9
11	"	16	42°8	58°1	24°1	49°7	36°0	74	0·40	3293	81°2	27°0
12	"	23	46°1	58°2	29°1	55°1	37°4	64	0·13	3528	84°3	50°5
13	"	30	46°5	66°6	28°0	60°8	31°1	71	0·00	835	87°5	53°5
14	April	6	49°6	69°4	35°1	62°0	37°8	69	0·17	1419	90°8	43°6
15	"	13	44°1	58°3	32°3	53°7	37°9	86	1·42	1690	93°9	18°8
16	"	20	43°7	57°0	29°1	53°1	36°0	76	0·63	1646	97°0	27°7
17	"	27	49°4	72°0	35°1	58°0	43°2	79	0·90	1998	100°2	31°4
18	May	4	46°4	60°4	35°0	54°9	40°3	69	0·59	3253	103°1	41°6
19	"	11	56°0	78°0	37°3	66°6	45°8	72	0·36	1820	105°9	50°2
20	"	18	53°2	81°5	38°1	62°1	47°0	72	0·35	1709	108°3	39°5
21	"	25	50°6	72°2	33°5	62°2	41°1	78	0·35	1169	110°8	28°2
22	June	1	53°4	69°8	41°1	62°8	47°1	83	0·67	1365	112°8	15°3
23	"	8	54°7	69°5	45°2	63°6	48°7	75	0·42	2405	114°3	25°1
24	"	15	58°7	75°7	47°1	68°0	50°8	75	0·41	2442	115°3	48°5
25	"	22	56°7	70°3	43°1	67°4	48°3	65	0·01	2570	116°0	62°6
26	"	29	56°4	71°0	44°3	66°1	49°8	77	1·30	2818	115°9	24°8
27	July	6	54°7	68°4	43°6	64°3	46°8	73	0·16	2152	115°3	44°7
28	"	13	56°3	72°6	42°8	68°1	47°4	71	0·22	1589	114°2	36°6
29	"	20	62°7	79°0	48°7	75°4	52°9	2	0·00	1329	112°6	57°7
30	"	27	59°5	76°0	44°5	70°2	51°3	78	0·51	1101	110°4	24°7
31	August	3	59°7	76°5	44°1	71°1	51°0	74	0·40	1982	108°3	43°7
32	"	10	62°3	79°0	49°9	73°6	54°7	73	0·18	2497	105°6	41°9
33	"	17	61°5	76°0	50°9	72°4	54°2	73	0·30	2633	102°9	45°3
34	"	24	57°0	72°1	46°1	66°1	50°5	74	0·96	2055	99°9	24°9
35	"	31	61°1	77°5	45°9	72°3	50°6	76	0·16	1323	96°9	47°8
36	Sept.	7	56°8	74°0	44°1	66°4	49°8	79	0·44	1682	93°8	18°7
37	"	14	58°8	76°6	36°9	71°7	47°4	81	0·00	945	90°6	41°9
38	"	21	56°8	72°0	42°1	69°1	45°9	73	0·00	987	87°5	46°0
39	"	28	58°4	82°7	34°5	71°8	47°2	73	0·03	1276	84°2	47°7
40	Oct.	5	55°4	68°0	40°8	64°3	48°7	83	0·85	1460	81°2	22°7
41	"	12	52°7	64°5	40°1	60°1	45°6	85	1·13	1806	77°7	25°0
42	"	19	51°4	63°0	39°1	57°5	44°5	84	0·87	2104	74°8	19°1
43	"	26	48°8	64°0	35°6	57°3	40°4	87	0·50	1462	71°6	22°5
44	Nov.	2	48°4	59°1	36°9	55°1	41°6	91	0·34	1320	68°6	10°2
45	"	9	49°8	60°3	41°3	54°6	45°2	90	0·03	1374	65°6	8°1
46	"	16	43°8	53°2	31°5	50°2	36°4	87	0·13	1798	62°9	11°0
47	"	23	42°6	53°0	29°1	47°6	36°2	92	0·70	1186	60°4	2°6
48	"	30	42°7	56°1	30°6	49°4	36°3	89	1·37	2095	58°2	14°9
49	Dec.	7	42°2	51°5	32°1	48°2	35°4	86	0·75	2368	56°4	15°6
50	"	14	45°2	56°7	36°3	49°3	40°8	82	1·82	3698	55°1	16°7
51	"	21	44°2	55°3	28°1	49°0	38°1	89	0·04	2012	54°6	10°2
52	"	28	39°5	53°6	32°3	42°3	36°2	82	0·12	2298	54°6	4°8

DISTRICTS.

DISTRICTS.

TABLE 32.—Average Number of Services, and Average Daily Quantity of Water DELIVERED for ALL PURPOSES and for DOMESTIC PURPOSES, in the London Water Districts during 1907.

WATER DISTRICTS.	AVERAGE NUMBER of SERVICES during the Year.	AVERAGE DAILY SUPPLY OF WATER DURING THE YEAR.					
		Delivered.		Used for Domestic purposes.†			
		Gallons.	Cubic Metres.*	Gallons.	Gallons per Service.		
					1906.	1907.	
Total	1,066,406	218,622,512	993,302	174,898,009	169	164	
NEW RIVER	211,271	42,610,723	193,600	34,088,578	164	161	
EASTERN	239,861	40,998,959	186,277	32,799,167	140	137	
WESTERN { CHELSEA	218,641	53,801,055	244,443	43,040,844	204	197	
{ GRAND JUNCTION							
{ WEST MIDDLESEX							
SOUTHERN { LAMBETH	279,684	61,522,724	279,526	49,218,179	185	176	
{ SOUTHWARK AND VAUXHALL							
KENT	116,949	19,689,051	89,456	15,751,241	138	135	
Columns	1.	2.	3.	4.	5.	6.	

* A cubic metre is equal in volume to 220·09668 imperial gallons. It is in general use on the Continent; and its volume of water weighs a metric *ton*, differing inconsiderably in weight from the *ton* in common use.

† The Water Examiner to the Metropolitan Water Board estimates that 80 per cent. of the average daily supply of water is used for domestic purposes; this proportion has been applied in estimating the quantities in columns 4, 5, and 6, showing the gallons probably used for domestic purposes. The Returns of the Water Districts include services to uninhabited houses.

TABLE 33.—GREATER LONDON (THE METROPOLITAN AND CITY POLICE DISTRICTS).—Area; Population, Inhabited Houses, and Rateable Value, 1901.

	AREA.		Enumerated POPULATION, 1901.	DENSITY OF POPU- LATION in 1901.		INHABITED HOUSES, 1901.	RATEABLE VALUE,* 1901.
	In Acres.	In Square Miles.		Persons to an Acre.	Persons to a Square Mile.		
GREATER LONDON ..	443,419	693	6,581,402	14·8	9497	928,024	£ 51,432,059
COUNTY OF LONDON ..	74,817	117	4,536,429	60·1	38,773	571,747	40,209,391
OUTER RING	368,602	576	2,044,973	5·5	3550	356,277	11,222,068

* Supplied by the London County Council and the Metropolitan Police Office.

TABLE 34.—Changes in Registration Districts and Sub-Districts of Greater London during the 52 Weeks ended 28th December, 1907.

Changes in Registration boundaries are made by order of the Registrar-General, with the consent of the Local Government Board. Those changes which affect the boundaries of Registration Districts are necessitated by changes in the boundaries of Poor Law Unions.

Date when change came into operation.	DISTRICT and Sub-district.				Name of Parish transferred.	Population, 1901.
	Decreased by change.		Increased by change.			
	Name.	No.	Name.	No.		
1907. 1 October	PADDINGTON .. St. Mary, Paddington (abolished).	1a 1	PADDINGTON .. Paddington .. North (new sub-district).	1a 1	Paddington Metropolitan Borough and Civil Parish (<i>part of</i>), viz.:— Maida Vale Ward	18,718
					Harrow Road Ward	27,704
"	PADDINGTON .. St. Mary, Paddington (abolished).	1a 1	PADDINGTON .. Paddington .. Central (new sub-district).	1a 2	Paddington Metropolitan Borough and Civil Parish (<i>part of</i>), viz.:— Church Ward (<i>part of</i>)	22,930
					Westbourne Ward	23,776
"	PADDINGTON .. St. John, Paddington (abolished).	1a 2	PADDINGTON .. Paddington .. Central (new sub-district).	1a 2	Paddington Metropolitan Borough and Civil Parish (<i>part of</i>), viz.:— Church Ward (<i>part of</i>)	3,297
"	PADDINGTON .. St. John, Paddington (abolished).	1a 2	PADDINGTON .. Paddington .. South (new sub-district).	1a 3	Paddington Metropolitan Borough and Civil Parish (<i>part of</i>), viz.:— Lancaster Gate West Ward	8,456
					Lancaster Gate East Ward	7,939
					Hyde Park Ward	13,925
"	PADDINGTON .. North-West Paddington (abolished).	1a 3	PADDINGTON .. Paddington .. North (new sub-district).	1a 1	Paddington Metropolitan Borough and Civil Parish (<i>part of</i>), viz.:— Queen's Park Ward	17,181
1 June	RICHMOND .. Mortlake ..	40 2	RICHMOND .. Richmond ..	40 1	North Sheen	2,907
1 July	WEST HAM .. Stratford ..	186 1	WEST HAM .. Forest Gate .. (re-numbered 2)	186 4	West Ham County Borough:— Park Ward (<i>part of</i>)	9,860
					Upton Ward (<i>part of</i>)	115
"	WEST HAM .. Forest Gate ..	186 4	WEST HAM .. Stratford ..	186 1	West Ham County Borough:— New Town Ward (<i>part of</i>)	18,122

TABLE 35.—Births and Deaths in London and in certain Colonial and Foreign Cities, 1907.

CITIES.	POPULATION (enumerated or estimated*).	BIRTHS. (Excluding Still- born.)	DEATHS.	ANNUAL RATE per 1,000 Persons living.		PRINCIPAL EPIDEMIC DISEASES.								Deaths Children under one year of age per 1,000 Births
				Births.	Deaths.	Small-pox.	Measles.	Scarlet Fever.	Diphtheria and Croup.	Whooping Cough.	Fever.	Diarrhoeal Diseases.		
LONDON	4,758,218	121,408	69,268	25·6	14·6	—	1,801	644	798	1,786	198	1,510	116	
CALCUTTA	847,796	—	31,942	—	37·6	1,286	74	—	36	7	7,472†	6,554†	—	
BOMBAY	977,822	19,535	38,687	20·0	39·6	86	107	—	28	13	10,022†	3,928†	424	
MADRAS	542,020	19,808	20,638	38·8	40·5	48	154	?	?	?	5,245†	3,850†	271	
SYDNEY	544,700	14,334	6,238	26·3	11·5	—	48	13	49	217	75†	577	96	
MELBOURNE ..	532,200	12,860	6,823	24·2	12·8	—	28	1	52	25	48	?	86	
BRISBANE	132,468	3,295	1,618	24·9	12·2	—	15	1	15	43	32†	201	120	
TORONTO	226,001	6,715	4,563	29·7	20·2	—	36	45	89	35	58	?	?	
PARIS	2,735,165	50,811	50,499	18·6	18·5	43	430	335	221	308	261	1,992§	105	
BRUSSELS	623,202	10,959	8,566	17·6	13·7	—	52	44	55	40	75	604	132	
ANTWERP	304,032	7,042	4,094	23·2	13·5	1	62	9	29	62	34	558	156	
AMSTERDAM ..	564,928	14,430	7,573	25·5	13·4	—	150	33	54	95	56	281§	89	
ROTTERDAM ..	396,855	13,286	5,670	33·5	14·3	5	118	83	36	137	40	319§	104	
THE HAGUE ..	251,749	7,360	3,365	29·2	13·4	—	31	4	7	40	8	227§	98	
COPENHAGEN ..	438,000	12,396	6,649	28·3	15·2	—	78	8	30	144	8	252	121	
STOCKHOLM ..	336,019	8,244	4,677	24·5	13·9	—	41	24	34	40	6	165	89	
CHRISTIANIA ..	230,800	5,832	3,025	25·3	13·1	—	39	3	104	23	5	94	80	
ST. PETERSBURG.	1,505,200	45,802	37,213	30·4	24·7	27	1,365	881	924	324	944	5,479	251	
MOSCOW	1,372,800	44,529	37,005	32·4	27·5	76	764	552	467	251	204	8,255†	—	
BERLIN	2,096,318	50,953	32,352	24·3	15·4	1	393	179	469	420	76	2,678	163	
HAMBURG	844,579	21,246	12,486	25·2	14·8	1	47	42	125	109	24	1,008	139	
DRESDEN	530,400	13,699	7,917	25·8	14·9	—	54	37	168	61	10	747	152	
BRESLAU	486,000	14,197	10,857	29·2	22·3	1	36	20	105	164	19	1,341	232	
MUNICH	552,000	15,018	9,965	27·2	18·1	1	204	21	139	50	15	1,413	204	
VIENNA	1,979,003	49,030	34,188	24·8	17·3	33	605	233	340	105	52	2,708§	170	
PRAGUE	470,906	9,895	9,321	21·0	19·8	—	118	14	52	52	50	761	187	
BUDAPEST	802,235	21,192	16,180	26·4	20·2	—	273	349	109	73	107	1,030§	155	
TRIESTE	200,962	6,598	5,293	32·8	26·3	3	62	3	26	68	26	426	210	
ROME	545,234	12,808	9,934	23·5	18·2	1	139	2	62	61	168†	786†	130	
MILAN	552,853	14,274	11,220	25·8	20·3	1	32	7	85	31	217	921	133	
TURIN	370,132	8,202	7,140	22·2	19·3	6	3	5	37	45	81	—	—	
VENICE	176,815	4,124	3,479	23·3	19·7	1	20	16	16	10	22	292	160	
BUCAREST	294,572	8,647	7,416	29·4	25·2	—	82	75	35	30	68	602	222	
CAIRO:—														
Egyptians ..	641,566	28,350	24,627	44·2	38·4	21	1,052	—	328	13	491	6,442	323	
Foreigners ..	35,219	469	964	—	27·4	3	7	—	14	—	32	183	—	
ALEXANDRIA:—														
Egyptians ..	329,967	13,496	12,031	40·9	36·5	216	483	10	68	2	179†	3,176	319	
Foreigners ..	46,118	692	1,188	—	25·8	67	31	14	14	1	62†	184	—	
NEW YORK	4,285,435	120,720	79,205	28·2	18·5	9	728	796	1,740	393	740	7,234	—	
CHICAGO	2,107,620	—	32,143	—	15·3	1	258	715	540	259	376	2,805	—	
PHILADELPHIA ..	1,500,595	—	27,461	—	18·3	—	64	100	519	194	889	2,016	—	
BOSTON	609,762	18,350	11,686	30·1	19·2	—	29	49	144	43	64	710	—	
BALTIMORE	565,000	—	11,190	—	19·8	—	74	15	79	17	230	795	—	
NEW ORLEANS ..	341,000	—	7,633	—	22·4	10	73	4	37	53	217†	654	—	
RIO DE JANEIRO ..	628,675	—	12,988	—	20·7	123	42	1	36	57	162†	—	—	
BUENOS AIRES ..	1,102,155	39,161	18,616	35·5	16·9	76	118	89	120	78	219	1,926	96	

* The populations in the majority of cases are estimated to the middle of the year 1907; in some cases, however, the last census populations are given.

† Including 3,591 deaths from plague in Calcutta, 6,389 in Bombay, 3 in Madras, 14 in Sydney, 15 in Brisbane, 70 in Rio de Janeiro, and in Alexandria 63 among the Egyptians and 23 among the Foreigners; 39 deaths from yellow fever in Rio de Janeiro; 45 deaths from malarial fever in Rome, and 38 in New Orleans.

‡ Including 3,803 deaths from cholera in Calcutta, 439 in Bombay, 678 in Madras, and 1 in Moscow.

§ Children under two years of age only.

FIRES IN LONDON DURING THE YEAR 1907.

The Chief Officer of the London Fire Brigade reported to the London County Council that the total number of fires (excluding chimney fires) attended during 1907 was 3320, being 523 less than the number in the preceding year, and 269 less than the average in the five years 1902-1906. According to this report the lives of 191 persons were seriously endangered, and 93 were lost. The numbers of lives lost by fires in London in the five preceding years were 116, 86, 93, 100, and 104, respectively.

The authorised strength of the brigade on 31st December, 1907, was 1426 officers and men (including clerks and other officials and mechanics, &c.). The cases of injury occurring in the brigade during 1907 were 187 against 209, 210, 208, 261, and 195 in the five preceding years.

Number of Fires and of False Alarms attended during the Six Years 1902-1907, and in each Month of 1907.

YEARS AND MONTHS.				TOTAL CALLS.	FALSE ALARMS AND CHIMNEY FIRES.	FIRES.			
						Serious.	Slight.	Total.	Per-centages.
									Serious. Slight.
1902				5708	2134	76	3498	3574	2'13 97'87
1903				5577	2177	61	3339	3400	1'79 98'21
1904				5810	2194	67	3549	3616	1'85 98'15
1905				5876	2165	64	3447	3511	1'82 98'18
1906				6019	2176	65	3778	3843	1'69 98'31
1907				5575	2255	70	3250	3320	2'11 97'89
1907.	January			676	291	13	372	385	3'38 96'62
	February			530	280	5	265	270	1'85 98'15
	March			589	277	9	303	312	2'88 97'12
	April			451	202	1	248	249	0'40 99'60
	May			442	174	6	262	268	2'24 97'76
	June			386	149	3	234	237	1'27 98'73
	July			387	144	2	241	243	0'82 99'18
	August			360	108	10	242	252	3'97 96'03
	September			372	127	9	236	245	3'67 96'33
	October			388	152	3	233	236	1'27 98'73
	November			453	176	4	273	277	1'44 98'56
	December			541	195	5	341	346	1'45 98'55

